



Control Number: 48785



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SOAH DOCKET NO. 473-19-1265
PUC DOCKET NO. 48785

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PUBLIC UTILITY COMMISSION
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JOINT APPLICATION OF ONCOR §
ELECTRIC DELIVERY COMPANY §
LLC, AEP TEXAS INC., AND LCRA §
TRANSMISSION SERVICES §
CORPORATION TO AMEND THEIR §
CERTIFICATES OF CONVENIENCE §
AND NECESSITY FOR 345-KV §
TRANSMISSION LINES IN PECOS, §
REEVES, AND WARD COUNTIES, §
TEXAS (SAND LAKE TO SOLSTICE §
AND BAKERSFIELD TO SOLSTICE) §

BEFORE THE STATE OFFICE

OF ADMINISTRATIVE HEARINGS

**LCRA TRANSMISSION SERVICES CORPORATION AND AEP TEXAS, INC'S
MAILER'S AFFIDAVIT OF NOTICE**

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SOAH DOCKET NO. 473-19-1265

PUC DOCKET NO. 48785

JOINT APPLICATION OF ONCOR	§	
ELECTRIC DELIVERY COMPANY	§	
LLC, AEP TEXAS INC., AND LCRA	§	
TRANSMISSION SERVICES	§	BEFORE THE STATE OFFICE
CORPORATION TO AMEND THEIR	§	
CERTIFICATES OF CONVENIENCE	§	
AND NECESSITY FOR 345-KV	§	OF ADMINISTRATIVE HEARINGS
TRANSMISSION LINES IN PECOS,	§	
REEVES, AND WARD COUNTIES,	§	
TEXAS (SAND LAKE TO SOLSTICE	§	
AND BAKERSFIELD TO SOLSTICE)	§	

AFFIDAVIT OF NOTICE

§
STATE OF TEXAS §
§

BEFORE ME, the undersigned authority, on this day personally appeared Sonya Strambler, and being by me duly sworn, upon oath declared that the statements and capacity acted in are true and correct.

“My name is Sonya Strambler. I am an employee of the Lower Colorado River Authority. I am over twenty-one years of age and I am competent to make this Affidavit. I have personal knowledge of the facts contained herein and they are true and correct. In accordance with 16 TEX. ADMIN. CODE (TAC) § 22.52, on November 7, 2018, as described more fully below, I mailed by First-Class mail on behalf of LCRA Transmission Services Corporation and AEP Texas Inc. for Bakersfield to Solstice 345 k-V Transmission Line Project in this docket:

- 1) As required by Question 25 of the CCN filing package, a written direct notice packet to the owners of directly affected land by LCRA Transmission Services Corporation’s and AEP Texas Inc.’s proposal to build the Bakersfield to Solstice 345-kV Transmission Line Project (i.e., the subject of this docket). A list of owners of directly affected land sent a written direct notice packet (i.e., Attachment 6 of the CCN Application) is included as Exhibit A.
- 2) The actual notice packet described in (1) above is included as Exhibit B.
- 3) A written direct notice packet to the county government of Pecos County, in which the proposed facilities would be located and to the City of Fort Stockton, the only municipality located within five miles of the requested facilities. A list of the County and City representatives sent written notice is provided in Exhibit C.

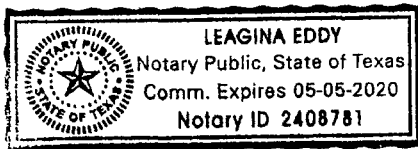
- 4) A written direct notice packet to utilities providing electric service within five miles of the requested facilities. A list of the utility representatives sent written notice is provided in Exhibit C.
- 5) A written direct notice packet to the Office of Public Utility Counsel (OPUC). The OPUC representative sent written notice is provided in Exhibit C.
- 6) A written direct notice packet to the Department of Defense Siting Clearing House (DOD). The DOD representative sent written notice is provided in Exhibit C.
- 7) A written direct notice packet to certain pipeline owners/operators. A list of the pipeline owners/operators sent written notice is provided in Exhibit C.
- 8) A representative copy of the notice letter sent to the county government, municipalities, neighboring utilities, DOD, OPUC, and pipeline owners/operators as well as the notice packets sent to the county, neighboring utilities, DOD, OPUC, and pipeline owners/operators is attached to this affidavit as Exhibit D.

"The following attachments were included in the notice packets included with the landowner, county government, neighboring utility, DOD, OPUC, and pipeline owners/operators notice letters, and are included as part of Exhibits B and D:

- 1) Route Description
- 2) Map depicting the proposed project
- 3) Brochure entitled "Landowners and Transmission Line Cases at the PUC"
- 4) PUC Landowner Comment Form, and
- 5) PUC Landowner Intervention Form.

"Notices that were returned to me by the United States Postal Service (USPS) on or before November 28, 2018, are listed in Exhibit E. Any further information regarding these notices may be addressed in subsequent filings.

"Further, affiant sayeth not."



Sonya Strambler

AFFIANT: Sonya Strambler

SWORN TO AND SUBSCRIBED BEFORE ME this the 28th day of November, 2018.

Leagina Eddy

Notary Public in and for the
State of Texas

Bakersfield to Solstice 345-kV Transmission Line Project
Directly Affected Landowner List Including Tract IDs, Habitable Structures and Segments

EXHIBIT A
Page 1 of 24

TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
R1-005	R1	6	Adan & Cary C	Acosta				1148 W 55th Ln		Fort Stockton	TX	79735	
O2-003; T2-002	O2, T2		B L	Agerton		C/O J P Morgan Chase Bank		P O Box 2605		Fort Worth	TX	76113	
O2-006; T-012; T-017	O2; T		Jerry	Alexander				P O Box 61		Fort Stockton	TX	79735-0061	
A2-020	A2		Majority	Allen		C/O Clayton Williams		6 Desta Drive	Ste 6400	Midland	TX	79705	
U2-007	U2		John A	Almond	Sr			1205 Pioneer Rd		Searcy	AR	72143-7212	
T-014	T		Alexis Addison	Anderson				401 Foch St	Apt 1269	Fort Worth	TX	76107	
T-014	T		Macy Ryan	Anderson				13750 CR 4125		Grandall	TX	75114	
S1-005	S1		Rollie Banta	Anderson				5418 W 141 St Terrace		Lea Wood	KS	66224	
B-001; B-002	B		Carye Lou	Angell		Will Young Bengie IV		308 Coleman Rd		Carlsbad	NM	88220	
W2-003	W2		Nancy Rodman	Angulsh		C/O John Hodge		4323 Gilbert Ave #12		Dallas	TX	75219	
P-025	P		Velante	Arande	Jr			P O Box 67		Lake Arthur	NM	88253	
O2-003	O2		J Kirk	Ary				11 Phapsody Bend Dr		The Woodlands	TX	77382	
P-010; P-018	P		Myra J	Atkins				7003 Western Oak Blvd		Austin	TX	78749	
R1-010	R1	7	David	Baeza				P O Box 477		Fort Stockton	TX	79735-0477	
W1-001; W1-003	V1; W1		John Thomas	Ball				1121 Shorecrest		Garland	TX	75040-6623	
W1-001; W1-003	V1; W1		Linda C	Ball				604 N Thomson		Fort Stockton	TX	79735	
W1-001; W1-003	V1; W1		Linda M	Ball				1700 Yukon Dr		Burleson	TX	76028	
N-002; N-004; N-005; N-008; N-009; R-004; R-006	N; R		Francys Ann	Ballenger				P O Box 670609		Dallas	TX	75367	
B-003	B		Margaret McDonald	Ballew		C/O Joseph M Ansnick Trustee		HC 73 Box 405		Girvin	TX	79740	
C-001; C-004	A; B; C; Z		Margaret McDonald	Ballew		C/O Shelby Blaydes Jr		HC 73 Box 405		Girvin	TX	79740	
A1-001; A1-005; A1-010; B-004; B-007; B-013; B-015; B-016; C-002; C-003; C-005; C-006; C-008; G-001; G-002; G-004; G-005; G-006	A1; B; C; D; E; G; H; Z		Margaret McDonald	Ballew				HC 73 Box 405		Girvin	TX	79740	
A2-042	A2		Cynthia McKenzie	Baranowski				411 Sweetbriar Dr		Midland	TX	79701	
G-010	G		Kenneth	Barbe	Jr			P O Box 2107		Roswell	NM	88202	
B-010	B		Kenneth	Barber				5030 N May Ave	PMB 283	Oklahoma City	OK	73112	
F-019	F		Melissa A	Barber		C/O Wells Fargo Bank NA As Agent		P O Box 1959		Midland	TX	79702	
F-019	F		Michael C	Barber		C/O Wells Fargo Bank NA As Agent		P O Box 1959		Midland	TX	79702	
F-019	F		William Scott	Barber		C/O Wells Fargo Bank NA As Agent		P O Box 40909		Austin	TX	78704	
J2-005	J2		Elaine	Barnes				P O Box 505		Midland	TX	79702	
J2-005	J2		Julie E	Barnes		C/O DMS & Co		P O Box 5677		Abilene	TX	79608	
J2-005	J2		Olie	Barnes		C/O DMS & Co		P O Box 714		Midland	TX	79702	
J2-005	J2		Steven C	Barnes		C/O DMS & Co		P O Box 505		Midland	TX	79702	
B-001; B-002	B		James Allen	Barnsley				3823 Melody Lane		Odessa	TX	79762	
B-006; B-008; B-009	B		Elsie Price	Barry				P O Box 726		Las Cruces	NM	88004	
E-013	E		Benzio	Bat-El				1077 Cobblestone Creek Dr		Boynton Beach	FL	33472	
J2-003; M2-001; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; P1-026; Q-012; Q-013; R-021; S-001; S-010; S-011; S-013; S-014; T-001; T-005; T-006; T-007; T-009; T-011; T-015; T-016; V-004; V-006; V-008; V-010; V-011; V-013; V-014; V-016; W-002; X-002; X-006; X-008; X-009; X1-008	G2; H2; I2; J2; L2, M2, N2; O2; P1; Q; Q1; R; S; T; T1; V; W; X; X1	24	Kay Goodwin	Bateman				218 Heritage Cir		Tyler	TX	75703	
R-014	R		Kelly H	Baxter Estate		C/O Ashley Elizabeth Baxter Indp Adm'n		P O Box 1649		Austin	TX	78767	
N-001; N-003; N-006; N-007; N-010; R-001; R-002; R-003; R-005; R-008	M; N; R		Ann O R	Beauchamp				139 Kitty Kat Ln		Boerne	TX	78015	
G-009	G		Dale	Beaver				819 Halecrest Dr		Chula Vista	CA	91910	
G-009	G		Dean	Beaver				1180 W 500 N		Huntington	IN	46750	
G-009	G		Patricia	Beaver				4399 E 300 N		Huntington	IN	46750	
X-001	V; W; X		C H	Benefiel		C/O Diane Dawson		269 Golns Ct		Riverside	CA	92507	
B-001	B		Tommie Ethene	Benge				308 Coleman Rd		Carlsbad	NM	88220	

Bakersfield to Solstice 345-kV Transmission Line Project
Directly Affected Landowner List Including Tract IDs, Habitable Structures and Segments

EXHIBIT A
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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
O2-003	O2		M Brad	Bennett				P O Box 51510		Midland	TX	79710	
F-020	F		Cynthia R	Benolt				121 Calle Galicia		Vega Alta	PR	0692-8710	
O2-003; T2-002	O2; T2		Anne Hart	Bergen				3137 Eanes Cir		Austin	TX	78746	
G-009	G		Virginia	Best				5368 E 200 N		Markle	IN	46770	
Y1-018	E2; F2; H2; Y1; Z1		Ramanlal D	Bhakta				P O Box 2576		Edinburg	TX	78540-2576	
F-037	F; L; M		John	Bines				327 Plantation Ct		Vacaville	CA	95687	
W1-001; W1-003	V1; W1		Barton Dudley	Blaydes				4803 E Parker Rd		Allen	TX	75002	
W1-001; W1-003	V1; W1		Elizabeth L	Blaydes				P O Box 316		Terlingua	TX	79853	
W1-001; W1-003	V1; W1		Kenneth B	Blaydes				15 Hummingbird Place		Odessa	TX	79761	
W1-001; W1-003	V1; W1		Roderick	Blaydes				3226 Meadow Wood Dr		Garland	TX	75040	
W1-001; W1-003	V1; W1		Shelby H	Blaydes	Jr			2806 Andover Ave		Midland	TX	79705	
N-027	N		Clifford	Boedeker				2648 Caddo		Frisco	TX	75033	
N-027	N		George M	Boedeker	Jr			3214 Virginia		Houston	TX	77098	
N-027	N		Madeline H	Boedeker				7227 Tokalon Dr		Dallas	TX	75214-3561	
A1-003; A1-007; Z-003	A1; C; Z		James Henry	Boekehoogen				1236 Links Ln		San Antonio	TX	78260	
E-005	E	3	Walter I	Bohanan		C/O William Bill King		P O Box 352		Fort Stockton	TX	79735	
G-009	G		Diane	Bonner				2028 E 1100 North		Roanoke	IN	46783	
Y1-014	B3; W1; X1; Y1		Amelia White	Booker				2720 Essex Terrace		Houston	TX	77027	
N-017	N		Edward M	Borden		Melissa Granado		701 Georgetown		Wylie	TX	75098-5388	
N-011; N-015; R-018	N; R		Edward M	Borden				701 Georgetown		Wylie	TX	75098	
N-015; N-017; R-018	N; R		Ell	Borden				1305 Cliff Dr		Graham	TX	76450	
Y1-014	B3; W1; X1; Y1		Lynn	Bousquet				3639 Pipling Rock		Houston	TX	77027	
A1-003; A1-007; Z-003	A1; C; Z		Caloline	Bovee				P O Box 1500-415		Corona Del Mar	CA	92625	
P-009	P		Martin Bartley	Bowen				1040 Granlund Rt		Troy	ID	83871-9625	
G-003	G		Lucy	Boyd		Michael Cauley, Timothy Cauley, Joseph Cauley & Brian Cauley		14627 Danville Rd		Woodbridge	VA	22193	
L2-001; L2-002	K2; L2	25, 26	Dennis	Braden				P O Box 146		Coyanosa	TX	79730-0146	
H2-003; H2-004; H2-005, V-009	H2; L2; V		Dennis L & Sandra	Braden				P O Box 146		Coyanosa	TX	79730-0146	
L2-002	L2		Sandra Lee	Braden				P O Box 146		Coyanosa	TX	79730-0146	
P-015	P		Herman Donnell	Bradshaw	Jr	Vlb Acct # 571-163554 C/S Texas Veterans Land Board		3000 Murworth #1807		Houston	TX	77025	
F-037	F; L; M		Jacqueline	Brandon				1804 Algonquin Ct		Havre De Grace	MD	21078	
N-001; N-003; N-006; N-007; N-010; R-001; R-002; R-003, R-005; R-008	M; N; R		Gay O R	Braswell				403 Schryver St		Boerne	TX	78015	
H-007	H		Charles	Brooks				P O Box 85		Mc Camey	TX	79752-0085	
E-006; E-007	E	1; 2	William & Judith L	Brooks				HC 73 Box 408		Girvin	TX	79740	
H-005	H		William & Judith L	Brooks				HC 73 Box 408		Girvin	TX	79740-9740	
D1-019	D1		H L	Brown	Jr	C/O Kirkwood & Darby		309 W 7th St	Suite 1020	Fort Worth	TX	76102	
F-021	F		Charles B	Brundage		C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
F-021	F		Maureen M	Brundage		C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
Y1-013	B2; B3; C2; W1; Y1		J P	Bryan		C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
X1-006	X1		Beverly	Burklow				P O Box 640		Monahans	TX	79756	
N-002; N-004; N-005; N-008, N-009; N-013; N-016; R-004; R-006; R-017	N; R		Martha Lethco	Burnett				P O Box 87		Cherokee	TX	76832	
G-010	G		Steven M	Burr				3207 Hanover St		Dallas	TX	75225	
J2-003; M2-001; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; P1-026; S-010; S-011; S-013, S-014; T-001, T-005; T-006; T-007; T-009; T-011; T-015; T-016; V-014; V-016; X-002; X-006; X-008; X-009	G2; H2; I2; J2, L2; M2; N; O2; P1; Q1; S; T; T1; V; W; X	24	Dora	Butler		C/O Tommy A Butler		2000 Fifth Ave		Helena	MT	59601	
Q-012; Q-013; R-021; S-001; V-004, V-006; V-008; V-010; V-011; V-013; W-002; X1-008	Q; R; S; V; W; X1		Dora Marjorie	Butler				P O Box 372		Helena	MT	59601	
R-014	R		Constance Lee	Butz				P O Box 219		Iredell	TX	76649	
R-014	R		Walter H	Butz				P O Box 234		Mertzon	TX	76941-0234	
R-014	R		William Marvin	Butz	Jr			P O Box 785		Cibola	TX	78108	

Bakersfield to Solstice 345-kV Transmission Line Project
Directly Affected Landowner List Including Tract IDs, Habitable Structures and Segments

EXHIBIT A
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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
J-010	J		Bambi	Byrens				15948 Meadowcrest Rd		Sherman Oaks	CA	91403	
A1-003; A1-007, Z-003	A1; C; Z		Patricia K.	Cabeen Irvin				67 Sawplit Ln		Wallanbaugh Via	NSW	2422	Australia
W1-001; W1-003	V1; W1		Sharon Elizabeth	Callison				9131 Moss Farm Ln		Dallas	TX	75243	
Y1-014	B3; W1; X1; Y1		Austin S	Campbell				P O Box 11086		Midland	TX	79702	
F-022	F		Charles Vance	Campbell	Jr			9333 Meadowbrook		Dallas	TX	75220	
Y1-014	B3; W1; X1; Y1		Holten G	Campbell				341 Creek View Terrace		Aledo	TX	76008	
F-022	F		Sarah Seay	Campbell				P O Box 222268		Dallas	TX	75222	
F-022	F		Thomas C	Campbell				6306 Woodland		Dallas	TX	75225	
R1-009	R1		Chon & Emily	Cantu				5507 N Hallford Rd		Fort Stockton	TX	79735-9426	
G-010	G		Eetradeco	Captial	II			4925 Greenville Ave	# 570	Dallas	TX	75206	
O2-003	O2		Aubrey Lynn	Cardwell				3408 Cardinal Ln		Midland	TX	79707-1813	
M2-012	M2		John I	Carr		C/O Warren Carr & Kathleen Gardner		11012 Don January		El Paso	TX	79935-3377	
E1-010; F1-004	E1; F1		Judy R	Castle				1728 Highway 3226		Deridder	LA	70634-9128	
E1-009	E1		Judy Richardson	Castle				1728 Highway 3226		Deridder	LA	70634-9128	
G-003	G		Glen Bernard & Jennifer L.	Caulley				8938 Salt Grass Dr		Pensacola	FL	32526-3264	
R1-023	R1		Joseph B	Chadborn				P O Box 12024		Portland	OR	97212	
F-027	F		Thomas M	Chalkley				328 Osage Dr		Canyon Lake	TX	78133	
F-001	F; J		Nannie G	Chamberlain		C/O Fred Chamberlain		P O Box 222337		Carmel	CA	93922-2337	
P-011	P	17	Silvia Gamboa	Chavira		Betty Hargus Trustee		206 Winding Way		Lake Jackson	TX	77566-5309	
X-005	X		Leonard	Cherry				622 Westfield Ln		Friendswood	TX	77546-6321	
J-020; J-021	J		Robert Allan	Chesebrough				1390 15th St Southeast		Rio Rancho	NM	87124	
C3-005	C3		Michael R	Childers				3201 Medina Ave		Fort Worth	TX	76133	
L1-001	C3; D1; L1; N1		Grace	Clark				P O Box 205		Big Lake	TX	76932	
F-022	F		Robert Lanier	Clark	Jr	C/O Cherly A Clark		8308 Briar Creek Dr		Annandale	VA	22003	
M-001	L; M		William P	Clark	Jr			1223 Plum St		Lockhart	TX	78644-2919	
U2-006	U2		Henry T	Clary	Jr			24701 Raymond Way #56		Lake Forest	CA	92630	
F-019; F-022	F		Christopher William	Clinton				3320 Greenebrier Dr		Dallas	TX	75225	
F-037	F; L; M		Charles R	Coakley				605 Chapel Heights Dr		Havre De Grace	MD	21078	
F-037	F; L; M		Donald W	Coakley	Jr			201 Ringneck Ct		Havre De Grace	MD	21078	
F-037	F; L; M		Elizabeth K	Coakley				207 Secretariat Dr	Unit J	Havre De Grace	MD	21078	
F-037	F; L; M		Jack M	Coakley				506 Adams St		Havre De Grace	MD	21078	
G-010	G		Jon F	Cobb				4625 Greenville Ave	Ste 306	Dallas	TX	75206	
O2-003; T2-002	O2; T2		Lucy H	Cochrane				1417 Manford Hill Dr		Austin	TX	78753	
F-037	F; L; M		Linda	Cole				4528 CR 4		Centerville	ON	KOK1NO	Canada
C3-004; D1-017; D1-021; D1-024; D1-026; D1-029; D1-031	C3; D1		Mrs Iva Allne	Collins				Drawer A		Fort Stockton	TX	79735	
W1-001; W1-003	V1; W1		Adrian K	Conger		C/O Bryan T Conger		101 Saint James Ct		Stephenville	TX	76401	
W1-001; W1-003	V1; W1		Bryan T	Conger				101 Saint James Ct		Stephenville	TX	76401	
W1-001; W1-003	V1; W1		Michael J	Conger				1023 Southfork Ln		Bonanza	AR	72916	
W1-001; W1-003	V1; W1		Monica R	Conger				908 Pecan Trail		Cedar Hill	TX	75104	
W1-001; W1-003	V1; W1		Richard G	Conger				1023 Southfork Ln		Bonanza	AR	72916	
W1-001; W1-003	V1; W1		William R	Conger				1923 CR 388		Stephenville	TX	76401	
W1-001; W1-003	V1; W1		William R	Conger	Jr			3019 Houston St		Fort Smith	AR	72901	
F-021	F		Adam	Corey				1306 Pine Hill Cir		Pensacola	FL	32506	
F-021	F		Jason	Corey				1657 Elm Ct	Apt 8	Fort Gordon	GA	30905	
L1-001	C3; D1; L1; N1		James M	Cotton				103 Hidden Creek Lp		Houston	TX	76085	
F-019; F-022	F		Mary Helen Neal	Craft		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	
M1-005; M1-006, M1-007; N1-012; N1-013; N1-014; N1-015; N1-016; N1-017; P-026; P-033; Q-001	M1; N1; P; Q; U		Clinton Price	Crawford				4640 West Murphys Station Cir		Prescott	AZ	86305	
F-033	F		Reese	Crockett		Prop Tax Div-Mobil Oil		6707 Barberrry Place		Carlsbad	NM	92011	
H-006; H-008; J-001	H; J		Harold E	Cronich	Jr			17223 FM 362 Road		Navasota	TX	77688	
F-019; F-022	F		Helen Gail Fromme	Culter		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	

Bakersfield to Solstice 345-kV Transmission Line Project
Directly Affected Landowner List Including Tract IDs, Habitable Structures and Segments

EXHIBIT A
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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
X-004	X		Randall Keith	Daugherty				4409 Gaines Ranch Lp	Apt 538	Austin	TX	78735	
N-012	N		Damon L & Brenda Bebe	Davidson				P O Box 58		Imperial	TX	79743-0058	
C3-005	C3		Alan T	Davis				4634 El Campo Ave		Fort Worth	TX	76107	
N-012; N-014	N		Bebe Brenda	Davison				P O Box 58		Imperial	TX	79743-0058	
F-037	F; L; M		Jean B	Debaugh				162 E Deen Ave		Aberdeen	MD	21081	
G1-011; G1-013; I-005; I-006	G1; I		David M	Demel				5005 FM 715		Midland	TX	79706	
G-009	G		Paula	Dennis				3803 Midforest Dr		Houston	TX	77068	
C7-004	C2		Delmon	Dodges				P O Box 1533		Fort Stockton	TX	79735	
F-030	F		Bruce	Downing				3824 Cedar Springs Rd	# 801	Dallas	TX	75219	
F-030	F		David	Downing				P O Box 2		Yelm	WA	98597	
F-030	F		John	Downing				7781 CR 320		Rifle	CO	81650	
F-030	F		Mike	Downing				787 25 Road		Grand Junction	CO	81505	
F-030	F		Rod	Downing				2812 N Melpomene		Tucson	AZ	85749	
R-011	R		Barbara Jean Moore	Dowski				P O Box 880792		Steamboat Springs	CO	80488	
P-013	P	19	Monte Joe	Dudley		Allen G McGulre		P O Box 195		Fort Stockton	TX	79735-3125	
P-014	P	18	Monte Joe	Dudley		C/O Jan Lahodny		P O Box 195		Fort Stockton	TX	79735-3125	
C-009; D-001; D-002; E-003; E-008; E-014; F-002; F-003; G-008; H-009; H-010	B; C; D; E; F; G; H; I		Swayne George	Dudley				2644 Parkview Dr		San Angelo	TX	76904	
U2-010	U2		J M & W P	Dulaney		C/O Gertrude Delany		6188 Stoetz Ln		Sebastopol	CA	95472-9747	
Y1-014	B3; W1; X1; Y1		Herschel Mills	Duncan	III			5231 Woodlawn Place		Bellaire	TX	77401	
Y1-014	B3; W1; X1; Y1		Robert Lindsey	Duncan				23303 Park Colombo		Calabasas	CA	91302	
Y1-014	B3; W1; X1; Y1		Rodney Dunn	Duncan				922 Macedonia Rd		Petal	MS	39465	
D1-002	D1		Shirley Kay	Duncan		C/O Phillip Sebastian		HC 73 Box 36		Mc Carney	TX	79752	
D1-002	D1		Shirley Kay	Duncan				HC 73 Box 36		Mc Carney	TX	79752	
F-037	F; L; M		Linda	Eastridge				1352 Sleep Hollow Ct		Dunedin	FL	34698	
J-007	J		George (Randy)	Eaves				P O Box 1233		Linden	TX	75563	
J-007	J		Mark	Eaves				92 Marks Lane		Linden	TX	75563	
J-007	J		Roger Dale	Eaves				203 CR 3797		Bloomburg	TX	75556	
J-007	J		Shirley Reeve	Eaves				412 Hummingbird Trl		Atlanta	TX	75551	
H-003	H		Jen Robin	Eisen				1608 Castle Ct		Houston	TX	77006	
O-002	O		Robin Jen	Eisen				1608 Castle Ct		Houston	TX	77006	
F-028; O-002	F; O		Julia Evetts	Elam				3505 Turtle Creek Blvd	# 4F	Dallas	TX	75219	
J-020; J-021	J		Debra L	Elliott				806 W 3rd Sr		Muscatine	IA	52761	
C3-005	C3		H Edison	Ellis	Jr	C/O Haaron Inc		P O Box 261313		Plano	TX	75026	
N-027	N		Jennifer B	Elmore				12202 Peachtree Ln		Frisco	TX	75035	
R1-032	R1		William Neal	Embry				P O Box 1262		Fort Stockton	TX	79735	
Y2-001	Y2		Elsworth K	Ezell				1403 W James		Fort Stockton	TX	79735	
G1-002; G1-004; G1-005; G1-008; I-002; I-004	G1; I		Thomas Joe & Debra Clayton	Ezell				P O Box B		Fort Stockton	TX	79735-1932	
R1-011	R1	8; 9	Amy V	Fabela				5543 N Hillin Rd		Fort Stockton	TX	79735	
D1-011; D1-013	D1		Gregg Lea	Fairbank				12640 CR 282		Whitehouse	TX	75791	
D1-011; D1-013	D1		Mike	Fairbank				P O Box 4804		Tyler	TX	75712	
O2-003; T2-002	O2; T2		Barbara Ann	Fannin	II			2070 Cooper St	Unit 212	Missoula	MT	59808	
O2-003; T2-002	O2; T2		Bill M Estate	Fannin	Jr	C/O Bill Fannin		2741 E Startford Dr		Tucson	AZ	85716	
O2-003; T2-002	O2; T2		Bob M	Fannin				4709 Crestway Dr		Austin	TX	78731	
O2-003; T2-002	O2; T2		Jennie Beth	Fannin				5216 Meadowbrook Dr		Fort Worth	TX	76112	
O2-003; T2-002	O2; T2		Oliver William	Fannin	III			807 Cedar Park Dr		West Lake Hills	TX	78746	
G-009	G		Karen	Faughy				4399 E 300 N		Huntington	IN	46750	
N-011; N-015; N-017; R-018	N; R		Cheri L	Ferneding				2401 Pistachio		Irving	TX	75063	
O2-003; T2-002	O2; T2		D Morgan	Firestone		C/O Firestone Farms	1011 Upper Middle Rd			Oakville	ON	L6H	Canada
O2-003; T2-002	O2; T2		D Morgan	Firestone		C/O Firestone Farms		P O Box 86060		Oakville	ON	L6H	Canada
F-014; F-016; F-018; F-022	F		Janet	Fisher				P O Box 847		Hempstead	TX	77445	
F-014; F-016; F-018; F-022; I-001	F; G1; I		Janet Sue Warner	Fisher				P O Box 847		Hempstead	TX	77445	
B-010	B		Gerald	Fitz-Gerald	Jr	C/O Erin Fitz-Gerald		3007 Calle DeBosque NW		Albuquerque	NM	87104	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
W2-002	W2		Sherry Louis	Fontenot				7919 Caruth Ct		Dallas	TX	75225-8142	
A2-039; A2-041	A2		Marjory Von Schausten	Foster		C/O Mickie McKenzie		P O Box 1736		Mc Carney	TX	79752	
P-021	P		Crespin	Franco				500 W 8th		Fort Stockton	TX	79735-5208	
N1-008; N1-011	N1		Raymundo P & Beverly K	Franco	Jr			P O Box 355		Fort Stockton	TX	79735-0355	
C-009, D-001, D-002; E-003; E-008, E-014, F-002; F-003; G-008; H-009; H-010	B; C; D; E; F; G; H; J		Carrie Deon Young	French				4520 Hickory Meadows Ln		Fort Worth	TX	76244	
F-019; F-022	F		Joy C	Fromme		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	
F-019; F-022	F		Randolph Manning	Fromme		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	
G-009	G		Pamela	Fulton				4399 E 300 N		Huntington	IN	46750	
F-030	F		Ted	Fults				10 E Taylor St		Savannah	GA	31401	
F-030	F		Tim	Fults				1726 1/2 W Mt Ave		Fort Collins	CO	80521	
F-030	F		Tom	Fults				3149 Chartwood Dr		Sandston	VA	23150	
F-030	F		Betty Ann	Fults Campbell				9440 SE 130th Street Rd		Summerfield	FL	34491	
L1-015; N1-001; N1-002, N1-003	L1; N1		Tamar	Gal				280 W Central Blvd		Cape Canaveral	FL	32920	
F-021	F		Charles E	Gallagher		C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
F-021	F		John P	Gallagher		C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
F-021	F		Mark H	Gallagher		C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
J2-007	J2		Mrs Etta Mae	Garon		C/O Herbert & Philip Garon		5706 Meadow Crest		Dallas	TX	75230	
J2-007	J2		Lynn	Garonzik				9840 Dartridge Dr		Dallas	TX	75238	
A1-001; A1-005; A1-010, C-001; C-003; C-004	A; A1; B; C; Z		Billie Gene	Garro				1610 Wilson St		San Angelo	TX	76901	
P1-024	P1		Jay R	Garvin		C/O Ewa Title		306 S Nelson		Fort Stockton	TX	79735	
L2-003	L2		Matthew Scott	Garvin				P O Box 519		Fort Stockton	TX	79735-0519	
F-037	F; L; M		Martha C	Gimson		C/O Nanette C Howland		605 Chapel Heights Dr		Havre De Grace	MD	21078	
J2-001; J2-006, Q-009; Q1-001, R-020; R-022; R1-037; R1-040; R1-041, S-002; S-003; S-005; S1-001; S1-002; S1-006; S1-007, W-001; W-003	J2; Q; Q1; R; R1; S; S1; W		Allan H	Goldman				1185 Sixth Ave	10th Floor	New York	NY	10036	
F-022	F		Iris	Goldston		C/O Ryan LLC		13155 Noel Rd	Suite 100 L 78	Dallas	TX	75240	
P-023; P-024	P		Cruzella A.	Gonzales				1526 W 53rd Ln		Fort Stockton	TX	79735	
P1-016	P1		Alex R	Gonzalez				305 S Main		Fort Stockton	TX	79735	
P-031	P		Ruben	Gonzalez				1804 N Oklahoma		Fort Stockton	TX	79735-2637	
N-027	N		Charlotte Elizabeth	Goodrich				2804 Jessica Ln		Lucas	TX	75002	
F-004	F		Bruce E & Debbie	Grady				P O Box 1287		Mc Carney	TX	79752-1287	
D1-012; D1-014, L1-002; E1-004; E1-005	D1, E1		Preston James & Barclay James	Graham				1101 S Bryant Blvd		San Angelo	TX	76903	
T-014	T		Jeffrey W	Grasty				401 W Trotters Dr		Midland	FL	32751	
A2-038; O2-004; O2-007	A2; O2, P2		James L	Greene				P O Box 11290		Midland	TX	79702	
A2-038; O2-004; O2-007	A2; O2; P2		Shella Ann	Greene				P O Box 11290		Midland	TX	79702	
M-007; M-008, R1-031	M; R1		Geo G	Griffin	Jr			P O Box 197		Gonzales	TX	78629	
M-006	M	4; 5	George G	Griffin	Jr			P O Box 197		Gonzales	TX	78629	
D1-011; D1-013	D1		Rebecca Lea	Griffith				702 Lilly Ln		Bullard	TX	75757	
P1-012	P1		Stacy	Grounds				2006 Hereford Blvd		Midland	TX	79707	
C3-005; D1-019	C3; D1		Mary C Harral	Hardwick				3310 Wedgwood St		Midland	TX	79707-4707	
C3-004; C3-005; D1-017; D1-019; D1-021; D1-024; D1-026, D1-029; D1-031	C3, D1		Dillard A	Harral				P O Box 869		Fort Stockton	TX	79735	
N-011; R-018	N; R		Dollie Jordan	Harris				8013 Fierro Cv		Austin	TX	78729	
X1-002	B3; U; V; W1; X1		Lee	Harris				111 E 47th Ln		Fort Stockton	TX	79735-9513	
X1-001	X1		Lee	Harris				14412 Canyon Bluff Ct		Austin	TX	79734-4368	
S1-009	S1; V1; W1		Lee & Laura Tarver	Harris		Lee Lentz		111 E 47th Ln		Fort Stockton	TX	79735-9513	
U2-003; U2-005	U2		Levanche	Harris				P O Box 329		Angleton	TX	77516-0329	
O2-003; T2-002	O2; T2		Ben Brandon	Hart				8160 Manitoba St	Apt 320	Playa Del Ray	CA	90293	
O2-003; T2-002	O2; T2		Brian Edward	Hart				2352 Grand Ave		San Diego	CA	92109	
X1-006	X1		Charles Robert	Hart				2220 Canterbury Dr		Mansfield	TX	76063	
O2-003; T2-002	O2; T2		Jessica	Hart				10410 Ethan Allen St		San Antonio	TX	78230	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
O2-003; T2-002	O2; T2		Mathew	Hart				P O Box 303311		Austin	TX	78703	
B1-005	B1		Amy N	Hartman				HC 73 Box 6		Mc Camey	TX	79752	
B1-005	B1		Randal	Hartman				HCR 73 Box 22		Mc Camey	TX	79752	
N-002; N-004; N-005; N-008; N-009; N-013; N-016; R-004; R-006; R-017	N; R		Nancy Lethco	Hayter				P O Box 820		Fort Stockton	TX	79735	
N-005; N-009; N-013; N-016; R-017; U2-019, U2-020; U2-021; U2-022; U2-023; V2-006	N; R; U2; V2		Robert D & Nancy L	Hayter				P O Box 820		Fort Stockton	TX	79735	
J-022	J		Joy Lee	Hendrix		C/O Truiet H Hendrix Jr Ext		P O Box 71362		Las Vegas	NV	89170	
Y1-014	B3; W1; X1; Y1		Amanda	Henry				205 S Clark St		Rockwall	TX	75087	
U1-003, U1-004	T1; U1		Eduardo	Hernandez				P O Box 217		Fort Stockton	TX	79735	
L-009	L		Gerardo Magos	Hernandez		C/O Oscar Gonzalez		P O Box 460		Fort Stockton	TX	79735-0460	
F-022	F		Nancy Zoe Goldston	Herpin				5773 Woodway Dr		Houston	TX	77057	
X-001	V; W; X		Gloria	Herrera				803 S Ike Ave		Monahans	TX	79756	
F-022	F		George S	Heyer	Sr			P O Box 66569		Houston	TX	77266	
L-007	L		Dianne R	Hill				P O Box 27290		Austin	TX	78755	
O2-003; T2-002	O2; T2		Darren	Ilodges				P O Box 1533		Fort Stockton	TX	79735	
J2-007; O2-003; R-018; T2-002; U2-011; U2-012	J2; O2; R; T2; U2		Delmon	Hodges				P O Box 1533		Fort Stockton	TX	79735	
L-007	L		Peggy	Hodges				10157 Caribou Trl		San Angelo	TX	76901	
T-008	T		Frost Bank And Elizabeth Reasoner, Co- Trustees	Hodges Family Trust Fbo Richard H Hodges		C/O Frost Bank		P O Box 2127		Austin	TX	78767	
A2-033	A2		Delmon	Hodges		Belding Ranch		P O Box 1533		Fort Stockton	TX	79735	
P1-003	P1		Odin	Holiman				HC 34 Box 119-H		Midkiff	TX	79755	
P1-004; P1-007	P1		Rose E	Holiman				HC 34 Box 1194		Midkiff	TX	79755	
C3-004	C3		Pearl Eliza	Holstein				601 N Rio		Fort Stockton	TX	79735	
C3-005; D1-017; D1-019; D1-021; D1-024; D1-026; D1-029; D1-031	C3, D1		Pearl Elizabeth	Holstein				601 N Rio		Fort Stockton	TX	79735	
E2-002; H2-001	E2, F2; H2		Tammara	Honaker				5433 Ben Ficklin		San Angelo	TX	76904-9523	
P-016	P	20	Jamie Lee	Horton				P O Box 212		Fort Stockton	TX	79735	
A1-003; A1-007, Z-003	A1; C; Z		Russell E.	Horton	Jr			6 Grove Street		New York	NY	10014	
F-037	F; L; M		Nanette C	Howland				4325 Prescott Ct		Wilmington	NC	28412-5127	
H-008	H		C S	Hunter		C/O Gloria R Odom Ex		P O Box 50217		Midland	TX	79710-8217	
H-006; J-001	H; J		C S	Hunter		C/O Mary B Hunter, Ex		P O Box 50217		Midland	TX	79710-8217	
X-005	X		Martin	Hunter				P O Box 273		Christine	TX	78012	
C3-005	C3		James R	Hurt	Jr			P O Box 72		Odessa	TX	79762	
C3-005	C3		Sam F	Hurt	Jr			P O Box 192727		Abingdon	VA	24212	
T-008	T		Bryan L Huth And Mary Jane Huth, Co-Trustees	Huth Family Revocable Trust Utd 12/14/1999		C/O Vicki Jayson		P O Box 192727		Dallas	TX	75219	
A2-023; A2-025; B2-001; B2-003; B2-004; D2-002; D2-004; S2-004	A2; B2; C2, D2; E2; K2; S2		Catherine S	Hyde				112 Zaughan St		Portland	ME	4102	
B-014	B		Martin & Julia	Ibarra				P O Box 459		Fort Stockton	TX	79735	
F-014; F-016; F-018	F		Dan Wallace	Irwin				118 N Grant St		Hinsdale	IL	60521	
R1-020	R1		A. E & Virginia Wallace	Ivy		C/O Israel G Urias		P O Box 283		Fort Stockton	TX	79735	
L1-001	C3; D1; L1; N1		Phyllis E	Jacob				3009 Post Oak Blvd	Suite 1300	Houston	TX	77056	
I-001	G1; I		Morris	Jaffe				P O Box 4829		Horseshoe Bay	TX	78657	
L-008, L-010; M-004	I; M		Dwight C	Johnson		Marjorie J Rawlings Ind Ex		313 Granada St		El Paso	TX	79912	
M-001	I; M		Emily Ann	Johnson				707 Harbor Dr		Georgetown	TX	78633-9308	
M-001	I; M		William Andrew	Johnson				3930 South Troost Ave		Tulsa	OK	74105	
G-009	G		Brenda	Jones				4399 E 300 N		Huntington	IN	46750	
F-022	F		Louise Fromme	Kadane				4357 Southern Ave		Dallas	TX	75205-2621	
S1-005	S1		Marilynne King	Keating				9925 Tamarack Landing Way		Las Vegas	NV	89117	
N-002; N-004; N-005; N-008; N-009; R-004; R-006	N; R		Barba Ballenger	Keene				3704 Anatole Ct		Plano	TX	75075	
R1-022	R1		Pamela	Kelth				304 S Wlne		Gainesville	TX	76240-5030	
A2-001	A2; N1; O1		Cheryl Diane	Kellner				P O Box 183		Loveland	OH	45140-0183	
L-014	F; L; M		Gretchen L	Kenower		Mary Jay Michel, Administrator		1203 Salford Ct		Wheaton	IL	60189-8833	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thlrdname	address1	address2	city	state	zip	country
L-014	F; L; M		Leand C.	Kenower				103 Foulkeways		Gwynedd	PA	19436	
F-019	F		T Hall	Keyes	IV			P O Box 79702		Midland	TX	79702	
L-007	L		Barron Elmer	Kidd				3838 Oak Lawn Ave	Suite 725	Dallas	TX	75219	
C2-002	C2		Dallas James	Kimble				P O Box 1232		Fort Stockton	TX	79735	
L1-007; L1-009; L1-010; L1-011; L1-013	L1		Robert B	Kincaid				P O Box 1876		Fort Stockton	TX	79735	
L1-007; L1-011; L1-013	L1		T C	Kincaid	Jr			P O Box 1371		Fort Stockton	TX	79735	
L1-007; L1-009; L1-010; L1-011; L1-013	L1		Worth Lane	Kincaid				P O Box 262		Fort Stockton	TX	79735	
D2-001; D2-003; E2-001; K2-001; S2-002; S2-003	B2; C2; D2; E2; K2; S2		Bentley B	King				P O Box 400		Fort Stockton	TX	79735-0400	
R-014	R		Elizabeth K	King				4630 Fountain		Odessa	TX	79761	
T-002; W-005	T; W		George Calvert	Kinnear				P O Box 13064		Burton	WA	98130	
T-002; W-005	T; W		Grant	Kinnear				25 Jacks Pass Ct		Camano Island	WA	98282	
F-037	F; L; M		Betty J	Knlep		C/O John Knlep		5033 Coswell Blvd		Davis	CA	95618	
O2-003; T2-002	O2; T2		Carrie Hart	Konarik				5900 Cartwright Cv		Austin	TX	78731	
A2-023; A2-025; B2-001; B2-003; D2-004; D2-002; D2-004; S2-004	A2; B2; C2; D2; E2; K2; S2		Jennifer S	Kostohryz				3404 Autumn Dr		Fort Worth	TX	76109	
J2-003; M2-001; M2-002; M2-003, M2-005; N-026; N-029; N-030, N-032; N-033; O2-001; S-010; S-011; S-012; S-013, T-001; T-005; T-006, T-008; T-009; T-011; T-015; T-016; V-014; V-016; X-002; X-006, X-008; X-009	G2; H2; I2; J2; L2, M2; N; O2; S; T; V, W; X	24	Mary E	Kramer		C/O Vicki Jayson		P O Box 192727		Dallas	TX	75219	
C-007; E-002	C; E; H		Loraine W	Lannom				P O Box 1182		Fort Stockton	TX	79735-1182	
P1-025	P1		Stephen Yan Mi	Lau		Sue Saw Yean Lau Revocable Trust		251 Ohio St	Unit 104	Pasadena	CA	91106	
L-005	L		Paul B	Lauderdale				251 High Meadows Dr.		Weatherford	TX	76088-8968	
R-011	R		Brad James	Laughlin				1402 Hardouin Ave		Austin	TX	78703	
S1-008	S1; V1; W1		Lee Frances	Lentz-Edwards				613 N Avenue D		Kermit	TX	79745-1815	
N-002; N-004; N-005; N-008; N-009; N-013; N-016; R-004; R-006; R-017	N; R		Nelson Lenord	Lethco	Jr			P O Box 32		Toyahvale	TX	79786	
L1-015; N1-001; N1-002; N1-003	L1; N1		Ulat	Levi		Rafi Adi & Elior Adi		2834 Farmer Brown Ct		Myrtle Beach	SC	29579	
R1-024	R1		John Ryan	Lewis		C/O Ladelle Lewis Lemmons		2019 W Ave J		San Angelo	TX	76901-4210	
P-007, P-008	P		Tryon D	Lewis				3800 East 42nd St	Sulte 500	Odessa	TX	79762-5946	
P-007; P-008	P		Tryon O	Lewis				1502 Dotsy Ave		Odessa	TX	79763-2925	
R1-024	R1		Tyron Temple	Lewis		C/O Ladelle Lewis Lemmons		2019 W Ave J		San Angelo	TX	76901-4210	
R1-024	R1		Diema Louise	Lewis Carpenter				P O Box 462		Leakey	TX	78873	
R1-024	R1		Ladelle B	Lewis Lemmons				2019 W Ave J		San Angelo	TX	76901-4210	
R1-024	R1		Myrtle Lilly	Lewis Wood		C/O Ladelle Lewis Lemmons		2019 W Ave J		San Angelo	TX	76901-4210	
N-027	N		Janet	Lincoln				P O Box 190		Hillsdale	NY	12529	
N-027	N		Joanne	Lincoln				968 Cordova Drive Ne		Atlanta	GA	30324	
O2-003	O2		Peter T	Lindstrom		Janet Lindstrom Atchley		401 S Park St A164		Chewelah	WA	99109	
F-014; F-018; F-022	F		John B	Lineham	Jr			6352 Goliad Ave		Dallas	TX	75214-3561	
F-016	F		John B & Sue R	Lineham	Jr			6352 Goliad Ave		Dallas	TX	75214-3561	
F-014; F-016; F-018; F-022	F		Paul W	Lineham				3502 Lost Creek Blvd		Austin	TX	78735	
I-001	G1; I		Betty Lou	Linehan				3811 Turtle Creek Blvd	Ste 1010	Dallas	TX	75219	
F-014; F-016; F-022	F		Warner J	Linehan				4415 Twin Post Rd		Dallas	TX	75244	
R-011	R		Lynn J	Lush				9203 Saddle Horn Ct		Prosper	TX	78078	
R-011	R		Dana L	Lochner				8750 Lower 8th Place		Lake Elmo	MN	55042	
N-018	N		Robert North	Longfield				13750 Oak Pebble		San Antonio	TX	78232	
I-001	G1; I		Jeanette H	Longoria				6111 Brdway		San Antonio	TX	78209	
W2-002	W2		Geary S	Louis				5602 Sedgfield Dr		Austin	TX	78746	
W2-002	W2		Jack	Louis				5824 Taylor Draper Cv		Austin	TX	78759	
W2-002	W2		Jack A	Louis				4100 Edwards Mountain Dr		Austin	TX	78731	
J2-010, M2-013; P1-020; P1-021; P2-001	J2; M2; P1; P2		Kathleen L	Luby				350 Argyle Ave		San Antonio	TX	78209	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
N-011; N-015, N-017; R-018	N; R		Tammy D	Lunday				2040 FM 546		Mc Kinney	TX	75069	
J-020; J-021	J		Marlene E	Lunde				2460 Globe St	Apt 205	Carmel	IN	46032	
B-006; B-008; B-009	B		Kenneth	Lyle				10423 Sinclair Ave		Dallas	TX	75218	
E1-009; E1-010; F1-004	E1; F1		Belinda R	Mahon				315 West Lee St		Pensacola	FL	32501	
J2-010; M2-013; P2-001	J2; M2; P2		Raymond	Mangum	Jr	C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
W2-002	W2		Susan Louis	Mangum				7824 West Rlm Dr		Austin	TX	78731	
C3-005	C3		Cecile E	Martin				411 Meadowlakes Dr		Marble Falls	TX	78654	
G-010	G		Trultt P	Matthews		C/O Ventana Exploration Inc		7557 Rambler Rd	Sute 918, Lp 72	Dallas	TX	75231	
F-022	F		Patu L Goldston	Mayfield		C/O Ins Goldston		P O Box 570365		Houston	TX	77257	
Z2-002	Z2		Delores L	McCall		Separate Property		P O Drawer 2206		Midland	TX	79702	
Z2-002	Z2		J O	McCall	Jr	DBA McCall Family Properties		P O Box 630585		New Orleans	TX	70179	
Z2-002	Z2		Mary Linda	McCall				P O Box 630585		Houston	TX	77263	
F-019; F-022	F		Elizabeth Rose	McCellan		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	
N1-004; N1-005, N1-006; N1-009	N1		Glenn	McCorkle				P O Box 1471		Fort Stockton	TX	79735	
A1-001; A1-005; A1-010; C-001; C-003; C-004	A; A1; B; C; Z		David Harkey	McDonald				P O Box 275		Mimbres	NM	88049	
D1-011; D1-013	D1		Melinda Lois	McElligott				104 Hickory St		Huntsville	TX	77230	
J2-003; M2-001; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; P1-026; Q-012; Q-013; R-021; S-001, S-010, S-011; S-013; S-014; T-003, T-005; T-006; T-007; T-009; T-011; T-015; T-016; V-004; V-006; V-008, V-010; V-011; V-013; V-014; V-016; W-002; X-002; X-006, X-008, X-009, X1-008	G2; H2; I2; J2; L2; M2; N; O2, P1; Q; Q1; R; S; T; T1; V; W; X; X1	24	Amanda	McFarland				605 Dallas		Winona	TX	75792	
M2-012	M2		Jack L	McGowan				711 N Travis St		Sherman	TX	75090	
M2-012	M2		R B	McGowan	III			711 N Travis St		Sherman	TX	75090	
F-037	F; L; M		John W	McGrew				15600 NE Hot Creek Rd		Glenns Ferry	ID	83623	
S-005	S		Glenn	McHenry				1144 Sussex Ln		Libertyville	IL	60048	
N-020; N-021, N-024; N-025; N-028, S-004; S-007; S-008	N; S		Jack Wade	McIntyre				107 N Overland Ave		Fort Stockton	TX	79735	
N-020; N-024; S-004; S-007; S-008; Y2-002	N; S; Y2		Kenneth	McIntyre				P O Box 1565		Fort Stockton	TX	79735	
A2-028; A2-029; A2-031	A2		Roslyn K	McIntyre				P O Box 1413		Fort Stockton	TX	79735	
C1-008	C1		C & L B	McKenzie		C/O L B Mc Kenzie		3516 7-D Rd		Fort Stockton	TX	79735	
A2-042; A2-044	A2		Dean Palge	McKenzie				P O Box 174		Christoval	TX	76935	
A2-020	A2		Greg	McKenzie		Clayton Williams	C/O K E Andrews & Company	1900 Dalrock Road		Rowlett	TX	75088	
D1-011; D1-013	D1		Greg	McKenzie		C/O Lou Ann Mc Kenzie		P O Box 1604		Fort Stockton	TX	79735	
A2-042; A2-044	A2		Lance Thomson	McKenzie				P O Box 4036		Lago Vista	TX	78645	
D1-011; D1-013	D1		Lou Ann	McKenzie				P O Box 1604		Fort Stockton	TX	79735	
A2-042; A2-044	A2		Mark Stuart	McKenzie				P O Box 32		Christoval	TX	76935	
A2-042	A2		Melody McKenzie	McKenzie				P O Box 1486		Fort Stockton	TX	79735	
D1-011; D1-013	D1		Robert Michael	McKenzie				227 E Garnett St		Gainesville	TX	76240	
A2-042; A2-044	A2		Roger Kirke	McKenzie				P O Box 428		Iraan	TX	79744	
D1-011; D1-013	D1		William Blake	McKenzie				59 Lost Valley		Kerrville	TX	78028	
A2-044	A2		Cynthia	McKenzie Baranowski				411 Sweetbriar Dr		Midland	TX	79701	
A2-044	A2		Melody	McKenzie Baranowski				P O Box 1486		Fort Stockton	TX	79735	
U2-003; U2-005	U2		Lesley J Harris	McLean				909 Ivy Parkway Dr		Houston	TX	77077	
F-014	F		John G	McMillan	Jr			P O Box 683970		Park City	UT	84060	
X-003	X		Candace	McWilliams				4409 Gaines Ranch Lp	Apt 538	Austin	TX	78735	
W1-001; W1-003	V1; W1		Rebecca L	Medina				P O Box 531		Helotes	TX	78023	
J-022	J		Lonnie	Melton				1860 Indian Trall		Kingsland	TX	78639	
F-022	F		Ralph Hueston	Meriwether		2008 Tr Agreement		7110 Mossvine Dr		Dallas	TX	75254	
T-028	T		Fred	Messick				30 Oak Knoll Gardens Dr		Pasadena	CA	91106-3833	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
F-030	F		Jean Tipton	Millaskey				146 North Shore Dr		Solano Beach	CA	92705	
S1-003; S1-004	S1		Melissa A	Miller				3010 W Dickinson		Fort Stockton	TX	79735-4120	
B-008	B		Milton B	Miller		C/O Gloria R Odom Ex		16 Mersey Ct		Pueblo	CO	81005-3515	
B-006	B		Milton B	Miller		C/O Joseph M Anynick Trustee		16 Mersey Ct		Pueblo	CO	81005-3515	
B-009	B		Milton B	Miller				16 Mersey Ct		Pueblo	CO	81005-3515	
C3-005	C3		F H	Mills	Jr			P O Box 465		Midland	TX	79702	
F-037	F; L; M		Meredith L	Minler				2720 Oak Orchard Rd		Albion	NY	14411	
O2-003; T2-002	O2; T2		Robert J	Moffatt				648 Elmwood St		Shreveport	TX	71104	
C3-005	C3		Freddie W Hurt	Moore		C/O Freddie Jean Moore Wheeler		1000 Cordova Plave		Santa Fe	NM	87505	
L1-015; N1-001; N1-002; N1-003	L1; N1		Jack	Moore				1509 St Thomas Cir		Myrtle Beach	SC	29577	
T2-002	T2		Michael Harrison	Moore		C/O DMS & Co		P O Box 5677		Abilene	TX	79608	
T2-002	T2		Richard Lyons	Moore		C/O DMS & Co		P O Box 5677		Abilene	TX	79608	
R-011	R		Scott P	Moore				1120 Ditchley Rd		Virginia Beach	VA	23451	
T2-002	T2		Stephen Scott	Moore		C/O DMS & Co		P O Box 5677		Abilene	TX	79608	
R-011	R		Thomas D	Moore	III			445 Jackboot Rd		Monument	CO	80132	
R-012	R		Marshall D	Moren		C/O Moren Properties		1303 Woodvine Dr		Euleess	TX	76040	
R-012	R		Michelle L	Moren		C/O Moren Properties		1303 Woodvine Dr		Euleess	TX	76040	
O2-007	O2; P2		Johnathan Lewis	Morgan				722 Garden Oaks Blvd		Houston	TX	77018	
A2-038; O2-004	A2; O2		Jonathan Lewis	Morgan				722 Garden Oaks Blvd		Houston	TX	77018	
A2-038; O2-004; O2-007	A2; O2; P2		Leslie Len	Morgan	PhD			P O Box 31231		San Francisco	CA	94131	
W1-002	V1; W1		Thomas R	Morris				P O Box 2000		Edinburg	TX	78540	
J2-005	J2		Christine B	Motycka		C/O DMS & Co		P O Box 5677		Abilene	TX	79608	
F-022	F		Mona Campbell	Munson				5128 Brookview		Dallas	TX	75220	
F-019; F-022	F		Cory M	Neal		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	
F-019; F-022	F		James K	Neal		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	
H-003; O-002	H; O		Clayton Julian	Neely				P O Box 70202		Houston	TX	77270	
H-003; O-002	H; O		Matthew Lance	Neely				P O Box 1241		Hallsville	TX	75650	
F-019	F		Kelly Kristine Baber	Nelson		C/O Wells Fargo Bank NA As Agent		P O Box 40909		Austin	TX	78704	
P-030	P		Hung Phi	Nguyen				903 Risinger Rd		Ferris	TX	75125	
R-011	R		Lee Ann N	Nolan		C/O Rathbun		12522 Bright Sky		Austin	TX	78732	
R-011	R		Terry M	Nolan				Overlook		Park City	UT	84060	
R-011	R		Terry Marshall	Nolan				1967 Paddington		Park City	UT	84060	
N-011; N-015; N-017; R-018	N; R		Charles W	Oates				628 CR 325		Balmorehea	TX	79718	
N-011; N-015; N-017; R-018	N; R		Jay H	Oates				P O Box 317		Balmorehea	TX	79718	
N-011; N-015; N-017; R-018	N; R		John A	Oates				1541 N 8th		Abilene	TX	79601	
N-027	N		Jacqueline Lincoln	Ogdon				10510 Davison		Cupertino	CA	95014	
N-027	N		Jaqueline Lincoln	Ogdon				10510 Davison		Cupertino	CA	95014	
G-003	G		Adele Marie	O'Sullivan				1925 E Orange Dr		Phoenix	AZ	85016	
G-003	G		Michael Joseph	O'Sullivan		C/O Adele Marie O'Sullivan		1925 E Orange Dr		Phoenix	AZ	85016	
G-003	G		Mrs Marie A	O'Sullivan		C/O Adele Marie O'Sullivan, Ex		1925 E Orange Dr		Phoenix	AZ	85016	
F-014; F-016; F-018; F-022	F		Louise M	Palmer				215 Henry St		Whitby	ON	LNC5C5	Canada
L1-015; N1-001; N1-002; N1-003	L1; N1		Constantine	Panos		Elaine Willett		127 Green Lakes Dr		Myrtle Beach	SC	29542	
L1-015; N1-001; N1-002; N1-003	L1; N1		Theodore	Panos				142 Ascot Dr		Myrtle Beach	SC	29588	
O-003	O		Hayes	Parker				P O Box 66823		Houston	TX	77266-6823	
R1-033	R1		Jason Michael	Parker				4021 Collinwood Ave		Fort Worth	TX	76107	
R-013	R		Terrell W	Parker				100 W Center St	Ste 103	Fayetteville	AR	72701	
T-014	T		Angela Dawn W	Parten				204 Fall Creek		Richardson	TX	75080-2611	
N-011; R-018	N; R		Cheryl Dunlap	Patton		Aka Cheryl Marie Patton		P O Box 441072		Aurora	CO	80044	
N-011	N		Thomas M	Patton		C/O Tryon D Lewis		P O Box 441072		Aurora	CO	80044	
R-018	R		Thomas M	Patton				P O Box 441072		Aurora	CO	80044	
F-022	F		Cynthia Cranfill Scott	Paul				P O Box 551		Imperial Beach	CA	91933	
U2-014	U2		Domingo A & Maria Consuelo	Perez				P O Box 145		Fort Stockton	TX	79735	
R1-008	R1		Donald R & Barbara J.	Peterman				5534 N Hallford		Fort Stockton	TX	79735-9426	
U2-006	U2		Betty	Phelps				129 N Marshall Ct		San Pedro	CA	90731	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
J2-003; M2-001; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; P1-026; Q-012; Q-013; R-021; S-001; S-010; S-011; S-013; S-014; T-001; T-005; T-006; T-007; T-009; T-011; T-015; T-016; V-004; V-006; V-008; V-010; V-011; V-013; V-014; V-016; W-002; X-002; X-006; X-008; X-009; X1-008	G2; H2; I2; J2; L2; M2; N; O2; P1; Q; Q1; R; S; T; T1; V; W; X; X1	24	Leslie Harmon	Pilcher				3870 Flamingo # H2-164		Las Vegas	NV	89121	
R-001	M; N; R		Walter Cadesman	Pope	IV			P O Box 1149		Sonora	TX	76950-1123	
R-001	M; N; R		Janet	Pope Andrews				P O Box 1123		Sonora	TX	76950-1173	
M-008	M		Mona Willig	Powell				4706 Asbury Park Terr		Louisville	KY	40241	
M-001	L; M		Roxie Clark	Powell				1009 Plum St		Lockhart	TX	78644-2915	
A2-007	A2		Milton	Puckett				P O Box 1683		Fort Stockton	TX	79735-1683	
J2-005	J2		R J	Ramsand		C/O Overbeck Properties		P O Box 5874		Midland	TX	79704	
J2-005	J2		Russell J	Ramsand		C/O Overbeck Properties		P O Box 5874		Midland	TX	79704	
F-014, F-016; F-018; F-022	F		Barbara J Warner	Ratliff				5820 El Campo Ave		Fort Worth	TX	76107	
I-001	G1; I		Barbara Jean Moore	Ratliff				5820 El Campo Ave		Fort Worth	TX	76107	
T-018	T		Kyle G	Raybon				5800 Central Ave	SW#12	Albuquerque	NM	87105	
T-018	T		Sean Davin	Roybon				5800 Central Ave	SW#12	Albuquerque	NM	87105	
V-002	V		David W	Reagan				15003 Robin Ct		Lakeway	TX	78734	
V-002	V		Don L	Reagan				3502 Honey Locust Ct		Fairfax	VA	22033	
V-002	V		Jane A	Reagan				3141 Woodwind Ln		Dallas	TX	75229	
V-002	V		John R	Reagan				18316 Hampshire Ln		San Diego	CA	92128	
J2-003; M2-001; M2-002; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; S-010; S-011; S-012; S-013; S-014; T-001; T-005; T-006; T-007; T-008; T-009; T-011; T-015; T-016; V-014; V-016; X-002; X-006; X-008; X-009	G2; H2; I2; J2; L2; M2; N; O2; S; T; V; W; X	24	Elizabeth M Hodges	Reasoner		C/O Vicki Jayson		P O Box 192727		Dallas	TX	75219	
T-013	T		Elizabeth Anne	Reed				29007 Porch Swing		Boerne	TX	78006-9449	
L1-001	C3; D1; L1; N1		James	Rider				P O Box 2156		Big Spring	TX	79721	
L1-001	C3; D1; L1; N1		Kathleen	Rider				P O Box 324		Jayton	TX	79528	
L1-001	C3; D1; L1; N1		Kathryn	Rider				228 N Marina		Prescott	AZ	86301	
R-019	R		George & Gene	Riggs				P O Box 1803		Fort Stockton	TX	79735	
R1-029; R1-035	R1		George E	Riggs				P O Box 1803		Fort Stockton	TX	79735	
R1-022	R1		Tommy J	Riggs				1032 Camino De Chelly		Santa Fe	NM	87505	
P-009; P-019; P-022; P-032; R-019; R1-021; R1-028; R1-030	P; R; R1		Wynona M	Riggs				P O Box 1134		Fort Stockton	TX	79735	
H2-001	E2; F2; H2		Hovan	Riley		Tammara Honaker		P O Box 1183		Fort Stockton	TX	79735	
E2-002; H2-001; H2-003	E2; F2; H2		Hoven Ward	Riley				P O Box 1183		Fort Stockton	TX	79735	
A2-033; J2-005	A2; J2		Linda Ruth	Roark				6529 Turnberry Dr		Fort Worth	TX	76110	
D1-023; D1-030; D1-032; D1-033; D1-034	D1; L1		David O	Robbins				P O Box 299		Fort Stockton	TX	79735-0299	
D1-023; D1-030; D1-032; L1-003; L1-005	D1; L1		James Wesley	Robbins				138 Jonesboro Rd		Big Spring	TX	79720	
L-010, M-004	L; M		Melissa	Robbins				1261 Topeka Dr		Saginaw	TX	76131	
D1-023; D1-030; D1-032; L1-003; L1-005	D1; L1		Nanette	Robbins				1800 South Main St		Big Spring	TX	79720	
U2-006	U2		Peggy	Roberts				732 E Fire House Rd		Weaubleau	MO	65774	
L-007	L		Brian	Rodgers				1112 West Ninth St		Austin	TX	789703	
L-007	L		James P Riggs Living Trust	Rodgers				1610 Alta Vista		Austin	TX	78704	
W2-003	W2		Thomas E	Rodman				640 N Grant	Suite 1204	Odessa	TX	79761	
R1-017	R1	14; 15	Auden	Rodriguez		Miriam Rodriguez De La Rosa		5540 N Alexander Rd		Fort Stockton	TX	79735-9407	
R1-012	R1		Frank & Rachel	Rodriguez				1505 N Gillis		Fort Stockton	TX	79735	
F-030	F		Carl	Rogers				1629 Catalina Dr		Murray	KY	42071	
J2-010, M2-013; P2-001	J2; M2; P2		Gloria	Rogers		C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
F-021	F		Gail M	Rohmer		C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
N-027	N		Florence Boedeker	Rolvaag				3260 Sandien Rd		St Paul	MN	55112	
U-002	U		Humberto	Ronquillo				4290 N Water		Fort Stockton	TX	79735-3140	
T-018	T		Margaret Ray	Russell				P O Box 378		Leander	TX	78646	
T-018	T		Michael Ohara	Russell				303 S Preston St		Groesbeck	TX	76642	
X1-007	X1		Carol Ann	Sandquist		C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
R1-007	R1		Brian Lee & Nicole Marie	Sawatzky				1913 W 55th Ln		Fort Stockton	TX	79735	
F-037	F; L; M		Michael	Scheele				P O Box 576133		Modesto	CA	95357	
C-009; D-001; D-002; E-003; E-008; E-014; F-002; F-003; G-008; H-009; H-010	B; C; D; E; F; G; H; J		Sandra B	Schkade				2014 Cat Tail Ln		San Angelo	TX	76904	
D1-011; D1-013	D1		Stephen Cade	Schneeman				P O Box 523		Iraan	TX	78744	
L-003	L		Max	Schneemann	III	C/O Conoco Phillips		P O Box 24		Big Lake	TX	76932	
F-025; F-026	F		Max	Schneemann	III	C/O Ernest Woodward Etal, Ex		P O Box 24		Big Lake	TX	76932	
F-032; F-034	F		Max	Schneemann	III			P O Box 24		Big Lake	TX	76932	
I-014; I-016; I-017; I-018; J-024; J-026; L-001; L-006	I; J; L		Max & Brenda	Schneemann	III			P O Box 24		Big Lake	TX	76932	
G-009	G		Sylvia	Schnelder				2009 Simond	Ste B	Austin	TX	78723	
E-001	E		Ricky D	Schuler				P O Box 512		Mc Carney	TX	79752	
P-017	P		Kenneth Ray	Schultz				701 N Oklahoma		Fort Stockton	TX	79735	
F-014; F-016; F-018	F		Kathleen Irwin	Schuster				2615 Oak Dr	Unit 28	Lakewood	CO	80215	
G-009	G		Kay	Schwartz				1244 W Foster Pkwy		Fort Wayne	IN	46807	
L1-001	C3, D1, L1, N1		Allen	Scott				7400 E Bankhead Dr		Aledo	TX	76008	
D1-002	D1		Phillip & Linda M	Sebastian				10510 Canyon Riv		Helotes	TX	78023	
L1-015; N1-001; N1-002; N1-003	L1, N1		Sam Y	Shaharabani				1000 S Kings Hwy		Myrtle Beach	SC	29577	
U2-003; U2-005	U2		Kathleen Harris	Shields				21326 Pralrie Plains Ln		Richmond	TX	77406	
Y1-014	B3; W1; X1, Y1		Deborah Duncan	Shoemaker				2513 Pilgrim Estates Dr		Texas City	TX	77590	
R1-026; R1-027	R1		Margaret E	Shouse				4301 Madison Ave	Apt 316	Kansas City	MO	64111-3493	
X-001	V; W, X		Mary Elizabeth	Shutler				11947 Camlnlto		San Diego	CA	92128	
T1-004	T1; V1		Brent & Lisa	Siegmund				P O Box 882		Fort Stockton	TX	79735-0882	
C2-001; U1-005; U1-006; Y1-003; Y1-004; Y1-005; Y1-006; Y1-007; Y1-008; Y1-009; Y1-010; Y1-011; Y1-012	C2; T1; U1; Y1		Reid Brent & Lisa C	Siegmund				804 #B Sycamore		Fort Stockton	TX	79735	
U1-002; Y1-001; Y1-002	U1; V1; Y1		Reid Brent & Lisa C	Siegmund		Dosle M Cnibbs II		P O Box 882		Fort Stockton	TX	79735	
A2-006	A2		Anthony J	Siragusa	Jr			22630 Carter Molr		Katy	TX	77449-3628	
A2-006	A2		Thomas F	Siragusa				402 Bauxhall Ct		Katy	TX	77450	
P-007; P-008	P		Elizabeth Ann	Smith		C/O Tryon D Lewis		3800 East 42nd St	Sulte 500	Odessa	TX	79762-5946	
R1-016	R1		Gayle W Aka Gale W Smith & Dorothy V	Smith				P O Box 481		Fort Stockton	TX	79735-0481	
T1-005	C2; T1; U1, V1; Y1		Howard Lee	Smith				1109 Altoga Ct		Flower Mound	TX	75028	
T1-005	C2; T1; U1; V1; Y1		James Raymond	Smith				P O Box 1618		Mc Carney	TX	79752	
R1-023	R1		Lewis Grayson	Smyer				P O Box 1279		Deming	NM	88031	
F-005	F		Casey Paul	Snell				1540 Windsor Forest		Keller	TX	76262	
F-005	F		Clinton Patrick	Snell				1623 Merriford		San Antonio	TX	78209	
F-005	F		David Randall	Snell				9378 Lands Point St		San Antonio	TX	78250	
F-005	F		Jordan S	Snell				826 Deep Water		Spring Branch	TX	78070	
F-005	F		Matthew Lance	Snell				5315 Argyle Way		San Antonio	TX	78247	
M2-012	M2		L R	Snelson				P O Box 1016		Austin	TX	78767	
P-007; P-008	P		Barbara Marie	Southern		C/O Tryon D Lewis		3800 East 42nd St	Suite 500	Odessa	TX	79762-5946	
W1-001; W1-003	V1; W1		Usabette	Sperber				856 Via Seville		Livermore	CA	94550	
L1-015; N1-001; N1-002; N1-003	L1; N1		John	Spyralatos		Penelope S Vandis		5630 Pinckney Ave		Myrtle Beach	SC	29577	
A2-023; A2-025; B2-001; B2-003; B2-004; D2-002; D2-004; S2-004	A2; B2; C2; D2; E2; K2; S2		Mark E	Staley				P O Box 1556		Midland	TX	79702	
A2-023; A2-025; B2-001; B2-003; B2-004; D2-002; D2-004; S2-004	A2; B2; C2; D2; E2; K2; S2		Paul G	Staley				P O Box 1556		Midland	TX	79702	
I-008	I		Hope S	Stone				61 East Street		Ashland	MI	38603	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
J2-010; M2-013; P2-001	J2; M2; P2		Elizabeth Lynn	Stover Meyer		C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
Q-005	Q		Mark	Stradley				9111 Vista Creek		Dallas	TX	75243-7232	
T-025	T		Ruth Kennedy	Sudduth				137 Tuttle Ln		Stow	MA	01775-1158	
L-004			Joe F & Rosalie M	Sullivan		Tx Comptroller - Property Tax Div		5038 N Sullivan Rd		Fort Stockton	TX	79735	
F-022	F		Carolyn Campbell	Swann				4223 Ridge Rd		Dallas	TX	75229	
O2-003; T2-002	O2; T2		Emily H	Swartz				5733 N Camino Arturo		Tucson	AZ	85718	
X1-006	X1		Maryana Hart	Symes				1809 Club House Ln		San Angelo	TX	76904-8021	
Y1-014	B3; W1; X1; Y1		Harriet T	Taft		C/O Tracy Taft-Barr		244 Stoneledge Pass		Blanco	TX	78606	
F-030	F		Jana	Taft				16515 CR 327		Buena Vista	CO	81211	
Y1-014	B3; W1; X1; Y1		Paul	Taft	Jr	C/O Lomoco Inc		P O Box 6007		Tyler	TX	75711	
Y1-014	B3; W1; X1; Y1		Phillip Duncan	Taft				P O Box 40		Round Top	TX	78954	
F-022	F		George S	Tallichet				P O Box 66569		Houston	TX	77266	
F-022	F		Henri L	Tallichet				P O Box 66569		Houston	TX	77266	
Y1-014	B3; W1; X1; Y1		Victoria Taft	Taylor				14459 Still Meadow Dr		Houston	TX	77079	
P-009	P		Curt C & Mark C	Thomas		C/O William L Thomas		1000 Pleasant Hill Dr		Troy	ID	83871	
B-012	B		James E	Thorp		Owner #71525		1001 McKinney St #2200		Houston	TX	77002	
V2-002; V2-004	O2; P2; V2		Emerson Wayne	Tinkler				P O Box 234		Fort Stockton	TX	79735	
V2-002; V2-004	O2; P2; V2		Mary	Tinkler Elliott				3700 S Co Road 1185		Midland	TX	79706-6428	
F-030	F		Donald Steven	Tipton				3818 E 63rd St		Tulsa	OK	74136	
F-030	F		John J	Tipton				5001 S Auckland Ct		Aurora	CO	80015	
F-030	F		Robert E	Tipton				5712 86th Pl SW		Mukilteo	WA	98275	
F-030	F		Timothy D	Tipton				1340 Ash		Denver	CO	80220	
F-037	F; L; M		Ann M	Todd				137 Old Chestnut Rd		Elkton	MD	21921	
G-010	G		Robert K	Todd		C/O Ventana Exploration Inc		7557 Rambler Rd	Suite 918, Lp 72	Dallas	TX	75231	
S1-001	Q1; R1; S1		Austin F	Tollett		C/O W D Tollett		620 W Wilson Ave		Arlansas Pass	TX	78336	
A2-001	A2; N1; O1		Elayne	Toney				12324 Starcrest Dr	Apt 301	San Antonio	TX	78216	
R1-013	R1	10; 11	Jose M & Alicia R	Trejo				5540 N Barrett Rd		Fort Stockton	TX	79735-9409	
X2-002; X2-005; X2-006	X2; Y2; Z2		Saldor Nevada	Turman		Kenji Setson Rye Turman & Milko Dyan Turman		P O Box 398		Fort Stockton	TX	79735	
J-002	F; J		George S	Turner				1105 Live Oak Ridge Rd		Austin	TX	78746	
J-002	F; J		Margaret Anne	Turner				1105 Live Oak Ridge Rd		Austin	TX	78746	
J-002	F; J		Martin E	Turner				1105 Live Oak Ridge Rd		Austin	TX	78746	
B-010	B		Jont E	Tyson				88554 Johnson Rd		Ironwood	MI	49938	
D1-016; D1-018; D1-020	D1		Dorman	Vick				P O Box 1266		Fort Stockton	TX	79735	
U-001	U		Eddie	Villa				P O Box 51804		Midland	TX	79710	
R1-018	R1	16	Tina	Villegas		C/O Evelyn Villegas		P O Box 1242		Crowley	TX	76036-1242	
O2-003	O2		Duer Interest	Wagner	Jr			3100 W 7th St	Suite 400	Fort Worth	TX	76107	
T-013	T		Sarah Reed	Wahl				29007 Porch Swing		Boerne	TX	77523	
N-027	N		Charlotte Boedeker	Walters				9430 Hillview		Dallas	TX	75231	
B-001; B-002	B		La Donna Lou	Walters				P O Box 115		Mc Carney	TX	79752	
N1-012; N1-014	N1		Robert Craig	Warner		Non-Exempt Trust		P O Box 195		Decatur	TX	76234	
C2-003	C2		William	Warner		C/O Laura McKenzie		152 Highway 67		Fort Stockton	TX	79735	
L-007	L		Willia B	Warren				P O Box 335		Merlin	OR	97532	
T-014	T		Lezlie Sue	Watkins Tipton				9535 Dartridge Cir		Dallas	TX	75238	
S1-005	S1		Craig M	Watson				11033 Owl Creek Dr		Fort Worth	TX	76179	
C3-005	C3		Ralph L	Way				306 W Wall St	Suite 410	Midland	TX	79701	
Z2-002	Z2		Lod & Barbara	Weaver		C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
R-011	R		Benjamin Allen	Weinstein				5949 Riverview Blvd		Bradenton	FL	34209	
R-011	R		John Franklin	Weinstein				5958 E Kerchoff Ave		Fresno	CA	92727	
F-014; F-016; F-018; F-022	F		Jan Linehan	Wesler				3902 Van Ness		Dallas	TX	75220	
L-010; M-004	L; M		Robin Johnson	Wells				P O Box 133		Fort Stockton	TX	79735	
Y1-014	B3; W1; X1; Y1		Duncan	White				P O Box 22377		Houston	TX	77227	
Y1-014	B3; W1; X1; Y1		Lewis Nelson	White	Jr			P O Box 867		Brenham	TX	77833	
F-014; F-016; F-018	F		Charles R	Wiggins				P O Box 10862		Midland	TX	79702	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
H2-002	F2; H2; Y1; Z1		Schuyler	Wight	III			P O Box 433		Goldsmith	TX	79741	
Z2-002	Z2		Clayton W	Williams	Jr	C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
I-010; I-012; O-001	I, L, O		John Collier	Williams				P O Box 1384		La Grande	OR	97850	
P-029	P		Juan	Williams		Petra		P O Box 149		Marathon	TX	79842-0149	
I-010; I-012; O-001	I; L; O		Sallie Ann	Williams				62460 Halley Rd		La Grande	OR	97850	
M-008	M		Caldwell	Willig				2301 Rose Island Rd		Prospect	KY	40059	
F-030	F		Mrs Dec Anna	Willis				7115 Duffield Dr		Dallas	TX	75248	
V1-001	U1; V1; Y1		Kelly F	Wilson	Sr	C/O Margie Young		659 CR 165		Sidney	TX	76474	
U-005	U	23	Kevin	Wilson				P O Box 965		Fort Stockton	TX	79735	
P-028	P	21	Kevin W.	Wilson		Vlb Acct # 571-163554		P O Box 965		Fort Stockton	TX	79735	
F-019; F-022	F		Linda Ann Fromme	Wilson		C/O Christopher W Clinton		3320 Greenebrier Dr		Dallas	TX	75225	
B-001, B-002	B		Marsha Louise	Wolfe				HC 73 Box 11		Mc Camey	TX	79752	
T-018	T		Larry R	Wollschlager				1304 N Big Springs St		Midland	TX	79701	
A2-001	A2; N1; O1		Larry Allen	Wollyung				2401 S Round Barn		Liberty	IN	47353	
A2-001	A2; N1; O1		Robert L	Wollyung				30 Carol Ct		Hamilton	OH	45013	
W1-001; W1-003	V1; W1		Derek E	Wood				3749 Kersten Drive		San Jose	CA	95124	
S1-003	S1		Grace L Moore	Wood		C/O B C Lannom		P O Box 1182		Fort Stockton	TX	79735	
W1-001; W1-003	V1; W1		Marl Janette	Wood				5352 Briar Ridge Dr		Castro Valley	CA	94552	
W1-001; W1-003	V1; W1		Ted A	Wood				42924 SE 134th Place		North Bend	WA	98054	
G1-003; G1-005; G1-007; G1-009; G1-010; G1-012; G1-014; G1-016	G1; I		Boyd & Loyd	Woodward				HC 73 Box 409		Girvin	TX	79740	
H-001	E, H		Boyd L	Woodward				P O Box 942		Fort Stockton	TX	79735	
D2-001; D2-003; E2-001; K2-001; S2-002; S2-003	B2; C2; D2; E2; K2; S2		Ernest F	Woodward				HC 73 Box 29		Mc Camey	TX	79752	
						Ernest F. Woodward, Lowell L. Woodward, Boyd L. Woodward, And Loyd D. Woodward, As Successor Co-Independent Executors							
G-007; G1-001; H-012	G; G1; H; I		Louis F & Mrs	Woodward				HC 73 Box 409		Girvin	TX	79740	
H-001	E; H		Lowell L	Woodward				P O Box 555		Fort Stockton	TX	79735	
H-001	E; H		Loyd D	Woodward				HC 73 Box 409		Girvin	TX	79740	
C-007; E-002	C; E; H		Neill B	Woodward				P O Box 1177		Fort Stockton	TX	79735	
F-022	F		Betty Cranfill	Wright				P O Box 181748		Dallas	TX	75218	
N-011; N-015; N-017; R-018	N; R		Cynthia K	Wright				526 E 44th St		San Angelo	TX	76903	
J2-005	J2		Claude Forrest	Wynn				P O Box 6832		Houston	TX	77265	
J2-005	J2		Forrest Jacob	Wynn		C/O Eddy Dreyer Financial Services		4925 Greenville Ave	Ste 900	Dallas	TX	75206	
J2-005	J2		Taylor Mays	Wynn		C/O Eddy Dreyer Financial Services		4925 Greenville Ave	Ste 900	Dallas	TX	75206	
C-009; D-001; D-002, E-003; E-008, E-014; F-002; F-003; G-008; H-009; H-010	B; C; D; E; F; G; H; J		Cale Hollis	Young				1805 Woodland Blvd		Flower Mound	TX	75022	
G2-002; G2-003	G2; I2; J2		D Field	Yow	Jr			1216 Washington Terrace		Fort Worth	TX	76107	
H-006; H-008; J-001	H; J		1120 Properties LLC					100 E Huron St	Suite 3301	Chicago	IL	60611	
W-004	W		2T Partnership LTD					P O Box 1149		Pecos	TX	79772	
F-030	F		Abell- Hanger Foundation			C/O Kirkwood & Darby		309 W 7th St	Suite 1020	Fort Worth	TX	76102-5199	
J2-005	J2		Adrienne S Beauchamp Charitable Remainder Unitrust			G Todd Bright & John J Klein, Successor Trustees		4925 Greenville Ave	Ste 900	Dallas	TX	75206	
E-009; R2-001	E; R2; Y		AEP Texas Inc					1 Riverside Plaza	16th Floor	Columbus	OH	43215	
R1-034	R1		AEP Texas North Company					1 Riverside Plaza	16th Floor	Columbus	OH	43215	
O2-003; T2-002	O2; T2		Alan D Koenigsberg Marital Trust			Alan D Koenigsberg Trustee		7105 Crooked Oak		Dallas	TX	75248	
L-010	L		Alejuela Investments LLC			C/O Oscar Gonzalez		135 Wildrose Ave		San Antonio	TX	78209	
L-008; M-004	L; M		Alejuela Investments LLC					135 Wildrose Ave		San Antonio	TX	78209	
T-017	T		Allidale Minerals LP					2100 Ross Ave	Ste 1870 Lb-9	Dallas	TX	75201	
X-001	V; W; X		Alliance Royalty LTD					P O Box 10156		Midland	TX	79702-7156	
I-014, I-016; J-017; J-018, J-024; J-026; L-001; L-003; L-006	I; J; L		Anthem Oil & Gas Inc					P O Box 1015		Midland	TX	79702	

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TractIDs	Segments	HabStructs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
R2-002	J2; Q2; R2; W2; Y		Arthur F Jones & Wayne Jones			Wayne H Jones, Trustee		374 W Sugarmaple Ln		Beverly Hills	FL	34465-3819	
Q-002; Q-003; Q-004; Q-006; Q-007; Q-008; Q-010; U-003; U-004; U-007; U-008; X1-010	Q; R; U; V; X1	22	Baker Acres Investments LP					P O Box 880		Ozona	TX	76943-0880	
O2-003; T2-002	O2; T2		Barbara A Fannin MD Life Estate					4101 Marys Creek Dr		Benbrook	TX	76116	
A2-002	A2		Barbara Puckett Carpenter Trust			Tr2245/46/47/48/4419 C/O Harding & Carbone - First Republicbank Midland, N.A., Trustee		1235 North Loop West	Suite 205	Houston	TX	77008	
L-007	L		Barron Kidd Estate					3838 Oak Lawn Ave	Suite 725	Dallas	TX	75219	
P1-013	P1		Belding Farms LLC			C/O L B Walker & Associates		13111 Northwest	Suite 125	Houston	TX	77040	
G-010	G		Big Three Energy Group LLC					P O Box 429		Roswell	NM	88202	
J2-012, J2-013	J2; Q2		Billie Jo Ensor Revocable Living Trust			C/O Billie Jo Ensor, Trustee		2608 Ross		Clovis	NM	88101	
J2-012; J2-013	J2; Q2		Billie Jo Ensor Revocable Living Trust			C/O Josh Ensor		P O Box 725		Ablene	TX	79604	
F-019; F-022	F		Black Stone Minerals Co			K E Andrews & Company Attn: Sandra Mason		1900 Dalrock Rd		Rowlett	TX	75088	
T2-002	T2		Bluebonnets & Longhorns LTD			C/O Cal Brandt		7355 Remcon Ctr	Suite 200	El Paso	TX	79912	
F-020	F		Blum Living Trust			C/O Alan & Catherine Blum Trustee		125 Meadow Wood Ln		Kiel	WI	53042	
B-001; B-002	B		BP Kelton Family Limited Partnership					P O Box 901		Mc Camey	TX	79752	
N-015; N-017; T-018	N; T		Brigham Minerals LLC					5914 W Courtyard Dr	Suite 200	Austin	TX	78730	
T2-002	T2		Bright Angel LTD			C/O David Brandt		7355 Remcon Ctr	Suite 200	El Paso	TX	79912	
P1-012	P1		Brockett & McNeel Ltd LLP			D/B/A Brockett & McNeel LLP		P O Box 1841		Midland	TX	79702	
M-003	M		Brown Royalties					P O Box 2690		San Angelo	TX	76902	
D1-011; D1-013	D1		Bryan McKenzie Trust			C/O Bryan McKenzie, Trustee		13348 Twinwood Ln	# 2101	Orlando	FL	32837	
F-005; F-014, F-016; F-018; F-019; F-022; F-029; I-001; J-027; L-002, W2-003	F; G1; I; J; K; L; W2		Burlington Resources Oil & Gas			C/O Conoco Phillips Attn Property Tax Dept		3300 North A St	Bldg 6	Midland	TX	79705	
H-002	H		Burnett Oil Company Inc			C/O Kirkwood & Darby		309 W 7th St	Suite 1020	Fort Worth	TX	76109	
L-007	L		C Y Group Inc					P O Box 53567		Midland	TX	79710	
U2-004	U2		C. A. T. Ranch, Also Known As Judy Almond Cleveand, Malcolm Willie Almond, III, & Dorothy Almond Tribble			C/O Malcom W Almond III		P O Box 877		Uano	TX	78643-0877	
G-010	G		Cactus Energy Inc					P O Box 2412		Midland	TX	79702	
F-022	F		Calto Oil Co					P O Box 12266		Dallas	TX	75225	
A1-001; A1-005; A1-010; C-001; C-003; C-004	A; A1; B; C; Z		Carol Badger Estate Partnership, A Texas General Partnership			C/O Gera Chestnutt		101 Spyglass		Universal City	TX	78148	
H-006; H-008; J-001	H; J		Cassidy Holdings LLC					270 South Shore Ln		Lake Forrest	IL	60045	
G-010	G		Ceres Resources Partners LP					3838 Oak Lawn Ave	Suite 425	Dallas	TX	75219	
F-001	F; J		Chamberlain Children Trust			Fred Chamberlain Trustee		P O Box 222337		Carmel	CA	93922-2337	
F-037; H-006; H-008, J-001	F; H; J; L; M		Chapparral Minerals			C/O Betty Kerr Moberly		P O Box 12672		Dallas	TX	75225	
Y1-014	B3; W1; X1; Y1		Charisa J Alamager Trust			C/O Austin S Campbell, Trustee		P O Box 11086		Midland	TX	79702	
A2-038; O2-004; O2-007	A2; O2, P2		Chivo Oil LLC					P O Box 3061		Midland	TX	79702-3061	
A2-022; G2-001; T-020; T-021; T-022; T-023; T-024; T-027; T-029; V-012	A2; B3; G2; H2; T; V; X; Z1	24	City of Ft Stockton					P O Box 1000		Fort Stockton	TX	79735	
A2-014; A2-016, A2-017; A2-019, A2-021; A2-032; A2-035	A2		Clayton Williams Farms Inc			C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
F-014	F		Coates Energy Trust					7373 Broadway	Ste 406	San Antonio	TX	78209-3268	
J-020; J-021; L1-001	C3; D1; J; L1; N1		Cobalt Permian Royalties LLC					P O Box 102781		Denver	CO	80250	
C3-005; D1-019	C3, D1		Collins/Harral 2012 Trust			C/O D A Harral Trustee		Drawer A		Fort Stockton	TX	79735	
C3-005; D1-019	C3; D1		Collins/Holstein 2012 Trust			C/O Pearl E Holstein Trustee		601 N Rio		Fort Stockton	TX	79735	
C3-005	C3		Commonwealth Trust Co					P O Box 350		Wilmington	DE	19899	
T-018	T		Contender Energy Partners LP					4851 LBJ Freeway	Ste 325	Dallas	TX	75244	
F-023	F		Crockett Reese Properties LLC					6707 Barberry Place		Carlsbad	NM	92011	
L-007	L		Ct Debarbrrie Estate		Jr	C/O Margaret A Debarbrrie		P O Box 772		Santa Teresa	NM	88008	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
Y1-014	B3; W1; X1; Y1		CWD III Exploration Inc					600 Travis	Suite 3550	Houston	TX	77002	
J1-001; J1-005; J1-006; K1-004; M1-001, M1-002; M1-003; M1-004	D3; J1; K1; M1		Czar Pettus LTD					13005 Juniper Canyon Trl		Albuquerque	NM	87111-8238	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		D J & Jane Sibley Life Estate Trust			C/O Allen G McGuire Trustee		P O Box 2111		Midland	TX	79702	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		D J Sibley Fbo Kiowa Tua			C/O Frost National Bank Trustee Attn Hampton D Pratkan		P O Box 2950		San Antonio	TX	78299	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		D J Sibley Fbo Shloh Tua			C/O Frost National Bank Trustee Attn Hampton D Pratkan		P O Box 2950		San Antonio	TX	78299	
N-014	N		Damon L Davison					P O Box 58		Imperial	TX	79743	
S1-008	S1; V1; W1		David & Laura Tarver Living Trust Dated 07-26-2017			C/O David & Laura Tarver Trustees		14412 Canyon Bluff Ct		Austin	TX	78734	
A2-038; O2-004; O2-007	A2, O2; P2		Davis Paul LTD					P O Box 871		Midland	TX	79702	
R-001	M; N; R		Dcowill 2015 Tx Limited Partnership					352 W 20th St		New York	NY	10011	
A2-023; A2-025; A2-033; B2-001; B2-003; B2-004; D2-002; D2-004; J2-005; S2-004	A2; B2; C2, D2; E2; J2; K2; S2		DDDF Co Inc			C/O F H Mills President		P O Box 554		Midland	TX	79702	
L-007	L		Dennis Joe Estate			C/O Dennis Properties		P O Box 1738		Lubbock	TX	79408	
B2-001; B2-003; B2-004; D2-002; D2-004	A2; B2, C2, D2, E2, K2; S2		Desert Partners V LP					P O Box 3579		Midland	TX	79702	
F-036; L-013; M-005	F; L; M		Devon Energy Production Co LP			C/O Ad Valorem Tax Group		333 West Sheridan Ave		Oklahoma City	OK	73107	
N-002; N-004; N-005; N-008; N-009; N-013, N-016; R-004, R-006	N; R		Diamondback E & P LLC			C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
N-018; R-017	N; R		Diamondback E & P LLC			C/O K E Andrews & Company		500 W Texas	Suite 1200	Midland	TX	79701	
E1-008	E1		Dianne Hanks Graham Life Estate			C/O Preston James Graham & Barclay James Graham (Remainderman)		1101 S Bryant Blvd		San Angelo	TX	76903	
R-014	R		Dixon Family Partnership LP					P O Box 77257		Houston	TX	77257	
B-011	B		DLM Family Investment, LP					P O Box 418		Montague	TX	76251	
A2-007; P1-003	A2; P1		Dow Puckett Trust			Tr2245/46/47/48/4419 C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
N-011; R-018	N; R		Dunlap Minerals Partners LLC					8013 Fierro Cv		Austin	TX	78729	
M2-007	M2		Durand Energy Holdings LP					3500 Maple Ave	Suite 1165	Dallas	TX	75219	
M2-007	M2		DWZ LLC					P O Box 51987		Midland	TX	79710-1987	
F-023; F-033	F		E A Girard-Bell Limited Partnership					P O Box 5431		Santa Barbara	CA	93150	
J2-004; X-001	J2; M2; V; W; X		Earl & Mary Lou Bivins Revocable Family Trust					515 Shady Ln		Mount Vernon	WA	98273	
J-020; J-021	J		E-Casa Oil & Gas LLC					P O Box 725		Ablene	TX	79604	
Y1-015	Y1		Elizabeth Christine Graybill & Mary Graybill Rees					P O Box 1183		Olmto	TX	78575-1183	
P1-020; P1-021	P1		Elizabeth Stoner Myer - Frost N/B # 1140			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		Elizabeth V Sibley Trust			C/O Frost National Bank Trustee Attn Hampton D Pratkan		P O Box 2950		San Antonio	TX	78299	
P-002; P-003; P-004; P-005	P		Elizabeth V Sibley Trust 984			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
G1-015; G1-018; I-007	G1; I		Elliott Missing Link LTD			A Texas Limited Partnership		14949 Live Oak		College Station	TX	77845	
B-008	B		Elsie Price Barry Life Estate					P O Box 726		Las Cruces	NM	88004	
A2-002	A2		Emily Puckett-Notley Trust			Tr2245/46/47/48/4419 C/O Harding & Carbone - First Republicbank Midland, N.A., Trustee		1235 North Loop West	Suite 205	Houston	TX	77008	
P-020	P		Enviro Tank & Equipment LLC					P O Box 24426		Houston	TX	77229-4426	
H-001	E; H		Ernest Woodward Ranches LTD					HC 73 Box 29		Mc Camey	TX	79752	
F-028	F		Estate of Baxter Kelly			C/O Ashley Elizabeth Baxter Indp Admin		P O Box 1649		Austin	TX	78767	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
B-005	B		Estate of E. L. Brown (1/6); M. D. Bryant (1/6); Henry H. Brooks (1/6); Ralph W. Yarborough (1/6); Joseph Cocke (1/12); James Marberry (1/12); Denton Coopwood (1/12)			C/O Shelby Blaydes Jr		2806 Andover Ave		Midland	TX	79705	
G-009	G		Estate of Emmett P Beaver			C/O Carolyn J Yonder		4399 E 300 N		Huntington	IN	46750	
H-003	H		Estate of J F Ellyson Jr			C/O Nancy M Ellyson, Executrix		226 Preston Dr	Apt 313	Seguin	TX	78155	
S-006	S		Estate of J R Price			C/O Ruth T Draughon		2408 Retriever Land		Greensboro	NC	27455	
W1-002	V1; W1		Estate of Joe P Pritchett			C/O Jana L Bickham Independent Executrix		P O Box 6407		Corpus Christi	TX	78466	
F-030	F		Estate of Kelly H Baxter			C/O Ashley Elizabeth Baxter Indp Admin		P O Box 1649		Austin	TX	78767	
F-028	F		Estate of Kelly H Baxter			C/O Ashley Elizabeth Baxter Indp Admin (Ashley Elizabeth Baxter 1/3, Abble Blair Baxter 1/3, Kelly Hollis Baxter 1/3)		P O Box 1649		Austin	TX	78767	
T-003	T		ETP Cruda LLC					8111 Westchester Dr	Suite 600	Dallas	TX	75225	
O-002	O		F J Ellyson Jr Estate			C/O Nancy M Ellyson		226 Preston Dr	Apt 313	Seguin	TX	78155	
R-001	M; N, R		Fair Park So LLC					606 S Jefferson St		San Angelo	TX	76901	
H-001	E; H		Fairway Oil & Gas Company					P O Box 845		Sparta	NJ	7871	
E1-003; E1-006; E1-007; E1-010; F1-001; F1-002; F1-003; F1-004	E1; F1		Farmcraft Properties Inc					1728 Highway 3226		Deridder	LA	70634-9128	
F-030	F		Fikes L Foundation					3161 Webb Ave		Dallas	TX	75205	
B3-001; B3-002; B3-003; X1-003; X1-004; X1-005	B3; X1		Firestone Tire & Rubber Co			Bridgestone Firestone North America	C/O Tax Advisors Group	P O Box 671287		Dallas	TX	75367-1287	
D1-012; D1-014; D1-015; E1-001; E1-002; E1-004; E1-005; E1-008	C1; D1; E1; F1		Freda Hanks Family Partnership #2					1101 S Bryant Blvd		San Angelo	TX	76903	
I-010, I-012; O-001	I; I; O		Ft Stockton Historical Society			C/O Stancil & Co		301 S Main		Fort Stockton	TX	79735	
A2-046	A2, B2		G B Ranch Co Inc			C/O Frank Baker		4301 Flagstaff Cir		Austin	TX	78759-5021	
F-014; X1-007	F; X1		G Y Group Inc					P O Box 53567		Midland	TX	79710	
J-025	I; J		Garrett & Co Resources			TX Comptroller - Property Tax Div		9701 N Bldway Ext		Oklahoma City	OK	73114-6316	
R1-036; R1-038; R1-039; T1-001, T1-002; T1-003	Q1; R1; T1		Gataga Farms & Ranch LLC			C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
W-005	W		George & Caroline Kinnear Estate			Grant Kinnear, Executor		25 Jacks Pass Ct		Camano Island	WA	98282	
O2-007	O2, P2		Gerald Self Trust 478-11			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
M-009	M		Gigi R Griffin 74-631-1601		Jr	C/O George Griffin, Jr - Trustee		P O Box 197		Gonzales	TX	78629-0197	
C-009, D-001; D-002; E-003, E-008, E-014; F-002; F-003; G-008; H-009; H-010	B; C; D; E; F; G; H; J		Girvin Ranch Co					2819 Chatterton Dr		San Angelo	TX	76904	
N-002; N-004; N-005; N-008, N-009; R-004; R-006	N; R		Glass White River Ranches LLC					P O Box 785		Sterling City	TX	76951	
P1-020; P1-021	P1		Gloria Rogers - Frost N/B # 1139			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
T2-002	T2		Gourley Royalty Co LLC					P O Box 2215		Ardmore	OK	73402	
L-015; M-002	L; M		Great Western Drilling			C/O Stancil Property Tax LLC		400 E Las Colinas Blvd	Suite 700	Irving	TX	75039	
M-007	M		Griffin Family Trust			Kenji Setson Rye Turman		P O Box 197		Gonzales	TX	78629	
M-006; M-008; R1-031	M; R1	4; 5	Griffin Family Trust					P O Box 197		Gonzales	TX	78629	
M-009	M		Griffin Triple G LTD			C/O Frank Eastman		P O Box 197		Gonzales	TX	78629-0197	
M-009	M		Griffin Triple G LTD					P O Box 197		Gonzales	TX	78629-0197	
T-004	T		Halcon Operating Company					1000 Louisiana St	Suite 6700	Houston	TX	77002	
G-010	G		Hallmark Energy LLC					8201 Preston	Suite 310 Lb 13	Dallas	TX	75225	
G-010	G		Halpin, Cobb & Morey					4625 Greenville Ave	Ste 306	Dallas	TX	75206	
I-001	G1; I		Headington Royalty Inc			C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
R1-025	R1		Henderson Partnership					6233 La Posta		El Paso	TX	79912	
B-011	B		Henke Petroleum Corporation, an Oklahoma Corporation			C/O Harding & Carbone		1421 E 45th Ln		Shawnee	OK	74804	
B-010; L-007; O2-004; O2-007	B; L; O2, P2		Henke Petroleum Corporation, an Oklahoma Corporation					1421 E 45th Ln		Shawnee	OK	74804	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirddname	address1	address2	city	state	zip	country
J-020; J-021; L1-001	C3; D1; J; L1; N1		Heper Down Under LLC					P O Box 2078		Abilene	TX	79604	
F-016	F		Herd Partners LTD					P O Box 130		Midland	TX	79702	
G-010	G		Highland Energy Company (Texas)					7557 Rambler Rd	Suite 918, Lp 72	Dallas	TX	75231	
P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		Hiram Andrew Sibley Management Trust 1989				C/O Frost National Bank Trustee Attn Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	
P-001; P-002; P-003; P-004; P-005	P; Z2		Hiram Andrew Sibley Tr # 1157				C/O Frost National Bank Trustee Attn Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		Hiram Andrew Sibley Tr Tua				C/O Frost National Bank Trustee Attn Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	
F-022	F		Hodge Mary Horne Trust					5930 Royal Ln	Ste E-500	Dallas	TX	75230	
J2-003; M2-001; M2-002; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; S-010; S-011; S-012; S-013; S-014; T-001; T-005; T-006; T-007; T-009; T-011; T-015; T-016; V-014; V-016; X-002; X-006; X-008; X-009	G2; H2; I2; J2; L2; M2; N; O2; S; T; V; W; X	24	Hodges Family Trust Fbo Richard H Hodges				C/O Frost National Bank & Elizabeth Reasoner, Co- Trustees	P O Box 2127		Austin	TX	78767	
A2-023; A2-025; B2-001; B2-003; B2-004; C3-005; D2-002; D2-004; S2-004	A2; B2; C2; C3; D2; E2, K2; S2		Hodges Oil Company Inc					P O Box 1533		Fort Stockton	TX	79735	
C3-005	C3		Holton Family Partnership LP					2404 Seaboard Ave		Midland	TX	79705	
Y1-014	B3; W1; X1; Y1		Honey Creek Operations LLC				C/O Lereta/TX Operation	P O Box 35605		Dallas	TX	75235	
R1-014	R1	12; 13	Hornet Civil Services LLC					P O Box 1029		Jennings	LA	70546	
Y1-014	B3; W1; X1; Y1		Hoya Partners					P O Box 871		Midland	TX	79702	
R-001	M; N; R		Huffman Land & Minerals LP					1419 Paseo De Vaca		San Angelo	TX	76901	
J2-003; M2-001; M2-002; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; S-010; S-011; S-012; S-013; S-014; T-001; T-005; T-006; T-007; T-009; T-011; T-015; T-016; V-014; V-016; X-002; X-006; X-008; X-009	G2; H2; I2; J2; L2; M2; N; O2; S; T; V; W; X	24	Huth Family Revocable Trust Utd 12/14/1999				C/O Vicki Jayson - Bryan L Huth & Mary Jane Huth, Co-Trustees	P O Box 192727		Dallas	TX	75219	
C1-009; C1-010	C1; E1; F1		International Evangelism Associates				TX Comptroller - Property Tax Div	P O Box 1174		Salado	TX	76571	
F-031	F		Irt Land & Minerals LLC				C/O Kirkwood & Darby	P O Box 36156		Phoenix	AZ	85067-6156	
O2-003; T2-002	O2; T2		I-S of Texas Family Partnership					12720 Hillcrest Rd	Sulte 525	Dallas	TX	75230	
P-002; P-003; P-004; P-005	P		J D Sibley FBO Kiowa				C/O Frost National Bank Trustee Attn Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	
P-002; P-003; P-004; P-005	P		J D Sibley FBO Shiloh				C/O Frost National Bank Trustee Attn Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	
O2-006; Y-002	O2; Y		J Don Land & Cattle Co LLC					1008 N Kansas St	Suite 1	Fort Stockton	TX	79735	
X1-007	X1		J G Armstrong Family Minerals LLC				C/O Lereta/TX Operation	P O Box 35605		Dallas	TX	75235	
L-007	L		J H Armstrong Est				C/O ICG	P O Box 8265		Wichita Falls	TX	76307	
R-011	R		Jackie Mitchell/Jlm Revocable Trust				C/O Holly Mitchell	Cedar House Woodland Farm	Puckham Woods Whittington	Cheltenham	GL	GL54 4EY	United Kingdom
A2-023; A2-025; A2-033; B2-001; B2-003; B2-004; D2-002; D2-004; S2-004	A2; B2; C2; D2; E2; K2; S2		Jak Minerals LLP					P O Box 3753		Littleton	CO	80161	
P-001; P-002; P-003; P-004; P-005; P-006; R1-001; R1-015; R1-019	P; R1; Z2		Jake Sibley Children's Trust				Fbo Elizabeth Sibley - Frost NB Trust Attn Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		Jake Sibley Children's Trust				Fbo Sarah E Sibley - Frost NB Trust Attn Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	
T-018	T		James Steven Schelberg Trust U/T/A Dated 3/06/2014					31937 Olde Franklin Dr		Farmington Hills	MI	48234	
B-012	B		James-Perkins Investments, LTD				C/O Clara Perkins Marchant	1907 Violet Pl		Richardson	TX	75080	
F-028; O-002	F; O		Jan Woodhouse Trust United Partnership Ltd				C/O Conoco Phillips	2775 Club Valley Ct		Jonesboro	GA	30236	
P-002; P-003; P-004; P-005	P		Jane Dunn Sibley Martal Tr				C/O Lereta/TX Operation	P O Box 35605		Dallas	TX	75235	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		Jane Dunn Sibley Martal Tr AA308				Frost National Bank Trustee C/O Hampton D Pratka	P O Box 2950		San Antonio	TX	78299	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
T-018	T		Jane Susan Schelberg Trust U/T/A Dated 3/06/2014					5386 Putnam		West Bloomfield	MI	48323	
D1-011; D1-013	D1		JM Three Canyon Ranch, LLC					7500 San Felipe St	Suite 777	Houston	TX	77063	
B-010	B		Jo Ann Shaw Barber Irrevocable Trust			The Heritage Trust Company, N A, Trustee	50 Penn Place Suite R225	1900 NW Expressway		Oklahoma City	OK	73112	
O2-003; T2-002	O2; T2		Joan Phillips, Darby Dan Farms			C/O Bolon Hart & Buehler Inc		100 S Brd St	Ste 2450	Columbus	OH	43215	
B-011	B		John B & Sue R Millam Gerald Self Tr 478-11					P O Box 26		Chelsea	OK	74106	
A2-002	A2		John Milton Puckett Trust			Tr2245/46/47/48/4419 C/O Harding & Carbone - First Republicbank Midland, N A, Trustee		1235 North Loop West	Suite 205	Houston	TX	77008	
E-004; E-010; E-011	E		John W Scott Rev Liv Trust					P O Box 512		Bainbridge	OH	45612	
T-002; W-005	T; W		Johns Family Trust			Susan Murphy Johns Trustee		5604 Dolliver		Houston	TX	77056-2322	
T-002	T		Johns William Potter Irrevocable Trust			Christopher K Johns Trustee		601 Sawyer St	Ste 650	Houston	TX	77056-2322	
U-006	U		Johnson Oil Corporation					13751 Old Weatherford Rd		Aledo	TX	76008	
J2-008; X-010; X-011; X-012; X-013; X-014; X-015; Y-003	J2; T; X; Y		Joho Enterprises Inc					1008 N Kansas St	Ste 4	Fort Stockton	TX	79735-3801	
Z2-002	Z2		JOM JR-GP LLC					P O Box 19927		New Orleans	TX	70179	
R1-006	R1		Jonah Investment Group LLP					1303 W Dickinson		Fort Stockton	TX	79735	
J2-005	J2		Justiss Oil Co					P O Box 2990		Jena	LA	71342	
A2-023; A2-025; A2-033; B2-001, B2-003; B2-004; D2-002; D2-004; S2-004	A2; B2; C2; D2; E2; K2; S2		Kars O&G LLC					P O Box 2318		Edmond	OK	73083	
F-022	F		Keller Mary B Rev Trust					105 Oxford Ln		Branson	MO	65616	
S2-008	S2		Kennedy IEP					P O Box 804		Taylor	TX	76574	
S2-016	S2		Kennedy Ranch			C/O Diane Dawson		P O Box 804		Taylor	TX	76574	
K2-002; N2-001; N2-003; N2-006, N2-012; S2-005; S2-011; S2-012; S2-017	K2; L2; N2; O2; S2; T2; U2		Kennedy Ranch					P O Box 804		Taylor	TX	76574	
F-014; F-016, F-018; F-019, F-022	F		Kerr-McGee Corporation			C/O Property Tax Mt 2404		P O Box 1330		Houston	TX	77251	
F-019	F		Keys Management Trust			Wells Fargo Bank NA Trustee		P O Box 1959		Midland	TX	79702	
T2-002	T2		Kimberly C Koenigsberg Family Trust			Alan D Koenigsberg Trustee		7105 Crooked Oak		Dallas	TX	75248	
O2-003; T2-002	O2; T2		Kingdon R Hughes Family Limited Partnership					3811 Turtle Creek Blvd	Suite 1080	Dallas	TX	75219	
N2-004; N2-005; N2-008; N2-009; S2-009; S2-013	N2; S2		K-Macuk-Newton					P O Box 804		Taylor	TX	76574-0804	
A2-030	A2		Kristen Gibello, Successor Administatrix in the Estate of Rosa Eichenhofer			C/O Kristin Gibello		14929 Alva Dr		Pacific Palisades	CA	90272-4402	
D1-011; D1-013	D1		L.B. McKenzie & Barbara F. McKenzie Trust			Lawrence B. McKenzie Jr, Trustee		3616-7 D Rd		Fort Stockton	TX	79735	
M1-008; M1-010; M1-011; M1-012; N1-018; N1-019; N1-020; N1-021; N1-022; N1-023; N1-024; N1-025; O1-001; O1-002; O1-003; O1-004	M1; N1; O1		La Escalera LTD Partnership			Gerald Lyda, Sr., Pres.		P O Box 1026		Fort Stockton	TX	79735	
F-019	F		Laforce Family LP					P O Box 353		Midland	TX	79702	
J2-005	J2		Laune B Barr Family Trust			C/O Lereta/TX Operation - Julie Barnes, C Motyka, Wells Fargo Bank, Co-Trustees		P O Box 35605		Dallas	TX	75235	
A-001	A; B; C; Z		LCRA Transmission Service Corp					P O Box 2629		Addison	TX	75001	
F-030	F		Legacy Trust					3161 Webb Ave		Dallas	TX	75205	
C3-005; G-010	C3; G		Lemon Creek Oil & Gas LTD					P O Box 192199		Dallas	TX	75219	
A2-023; A2-025; A2-033; B2-001; B2-003; B2-004; D2-002, D2-004; S2-004	A2; B2; C2; D2; E2; K2; S2		Ler and LLC					P O Box 303424		Austin	TX	78703	
Y1-014	B3; W1; X1; Y1		Lindley Energy LLC					P O Box 10220		Midland	TX	79702	
F-019	F		Lochbule Limited Partnership					6801 N Broadway	Sulte 300	Oklahoma City	OK	73116	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
C-007; E-002; H-004	C, E, H		Louis Ferrel Woodward Marital Trust			Ernest-Lowell-Boyd-Lloyd Woodward Independent Co-Executors		HC 73 Box 409		Girvin	TX	79740	
O2-005; O2-008	O2, P2		Louise L Wilhoit Trust			C/O J C Wilhoit		9225 McCowans Ferry Rd		Versailles	KY	40383-8943	
N-021; N-025; N-028	N		Lowe Royalty Partners LP			C/O Thomson Property Tax Service		P O Box 113357		Carrollton	TX	75011	
Y1-014	B3; W1; X1; Y1		Mad Exploration Inc					600 Travis	Suite 3550	Houston	TX	77002	
J2-011; Q2-001; Q2-003; Q2-004; Q2-005; Q2-006; R2-002; V2-001, V2-003; V2-005; W2-001; W2-003; W2-004	J2; M2; O2, P2; Q2; R2; U2; V2, W2; Y		Maddox Ranch LTD			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
P2-002	P2		Maddox Ranch LTD					P O Box 1424		San Marcos	TX	78667	
F-005	F		Madison Brooke Seward Trust			Robert Snell Trustee		10122 Iron Oak Ln		San Antonio	TX	78213	
G-010	G		Maripa LTD					4625 Greenville Ave	Ste 306	Dallas	TX	75206	
X-007	X		Marrow Harrison Interests LLC					1705 S Capital of Texas Hwy	Suite 125	Austin	TX	78746	
F-019	F		Mary B Keller Rev Trust					105 Oxford Ln		Branson	MO	65616	
D1-011; D1-013	D1		Mary C Cain Hyde Estate			C/O Jennifer Lea Cain Hayde, Executor		423 Zamberi Ln		Bullard	TX	75757	
X1-007	X1		Mary Helen Energy LLC			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
D1-011; D1-013	D1		Mary Lea McKenzie Estate			C/O Lou Ann Mc Kenzie		P O Box 1604		Fort Stockton	TX	79735	
D1-011; D1-013	D1		Marilyn J McKenzie Estate					P O Box 1735		Fort Stockton	TX	79752	
L-007	L		Mc Adoo Enterprises					P O Box 307		Seagraves	TX	79359	
X-001	V; W, X		Mc Cloy Thomas Revocable Trust					207 Quincey Ave		Long Beach	CA	90803	
T-028; T-030; Y-001	T; Y		Mc Coy Remme Ranches LTD			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
N-020; N-021; N-024; N-025; N-028; S-004; S-007; S-008	N; S		Mc Intyre Family Real Est LP					P O Box 853		Lindale	TX	75771	
N-021; N-025	N		Mc Intyre Jack Wade					107 N Overland Ave		Fort Stockton	TX	79735	
T-026	T		McCoy Remme Ranches LTD			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
O2-003	O2		McLean Investment Group LLC					8235 Doubias	Suite 1200	Dallas	TX	75225	
Y1-014	B3, W1; X1; Y1		MCM Royalties LLC					P O Box 1540		Midland	TX	79702	
Y1-014	B3; W1; X1; Y1		Meadowbrook Land LLC					P O Box 2296		Midland	TX	79702	
A2-020; A2-037; A2-040	A2		Melba T Carpenter Family Limited Partnership					8946 Shoreview Ln		Humble	TX	77346-2310	
J2-003; M2-001; M2-003; M2-005; N-026; N-029; N-030; N-032, N-033; O2-001; Q-012; Q-013; R-021; S-001; S-010; S-011; S-013; S-014; T-001; T-005; T-006; T-007; T-009; T-011; T-015; T-016; V-004; V-006; V-008; V-010, V-011; V-013, V-014; V-016; W-002, X-002; X-006; X-008; X-009; X1-008	G2; H2; I2; J2; L2; M2; N; O2; Q; R; S; T; V; W; X; X1 24		Mendel Myrtle Inc Agent			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
C1-005	C1		Mesa Vineyards LP					P O Box 130		Fort Stockton	TX	79735	
F-030	F		MI4 Minerals LTD					19449 FM 2252		Garden Ridge	TX	78266	
A2-038; O2-004; O2-007	A2, O2; P2		Michael James Morgan Living Trust					P O Box 410266		San Francisco	CA	94141	
T2-002	T2		Midwest Royalties					P O Box 8149		Roswell	NM	88202	
O2-003; T2-002	O2; T2		Miller Agri LTD					2322 Hawthorne		Amarillo	TX	79109	
W1-002	V1; W1		MJR Investing LTD					P O Box 1434		Endinburg	TX	78540-1434	
J2-003; M2-001, M2-002; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; S-010; S-011; S-012; S-013; S-014; T-001; T-005; T-006; T-007; T-008; T-009, T-011, T-015, T-016; V-014; V-016; X-002; X-006; X-008; X-009	G2; H2; I2; J2; L2; M2; N; O2; S; T; V; W; X 24		MJW Partners LP			C/O Vicki Jayson		P O Box 192727		Dallas	TX	75219	
P1-026	P1; Q1; T1		MJW Partners LP			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
J1-001; J1-005; J1-006; K1-004; M1-001; M1-002; M1-003; M1-004	D3; J1; K1; M1		MM Smithfield Family Limited Partnership Ltd					1844 West San Angelo		Gilbert	AZ	85233	
O-004	O		MMEEX Resources Corporation					3616 Far West Blvd	# 117-321	Austin	TX	78731	
D1-011; D1-013	D1		MMH Three Canyon Ranch, LLC					7500 San Felipe St	Suite 410	Houston	TX	77063	
R-011	F		Mobil Oil Company					P O Box 53		Houston	TX	77001-0053	
F-007; I-001; I-008; I-009; J-008; J-013	F; G1; I; J		Mobil Prod Tx & Nm Inc			Prop Tax Div-Mobil Oil		P O Box 64106		Spring	TX	77387	
R-016	R		Monument Water Holding I LLC					310 W Wall	Sulte 416	Midland	TX	79701	
G2-002; G2-003	G2; I2; J2		Moore Capital LTD					5842 Westslope Dr		Austin	TX	78731	
U2-008; U2-015; U2-017	U2		Moore Ranch			C/O Amanda Krejci		P O Box 826		Sterling City	TX	76951	
G-010	G		Morey Family LLC					P O Box 1294		Edmond	OK	73083	
F-030	F		Murchison John W Oil & Gas LTD					5956 Sherry Ln	Ste 727	Dallas	TX	75225	
J2-010; M2-013; P1-020; P1-021; P2-001	J2; M2; P1; P2		Myra S Pryor Trust - Frost N/B # 301			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
G1-017	G1		N H Ranch Inc					P O Box 730		Fort Stockton	TX	79735	
N-021; N-025; N-028; S-008	N; S		Nail Bay Royalties LLC			C/O Kirkwood & Darby		309 W 7th St	Suite 1020	Fort Worth	TX	76102	
O2-004; O2-007	O2; P2		Nancy KSelf Trust 2 1386-10			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
Z2-002	Z2		Norwest Bank Colorado NA Trustee			Lod Weaver-Deborah W. Bennett C/O ICG Lereta LLC		P O Box 8265		Wichita Falls	TX	76307	
C-005; F-019; F-022	C; F		Occidental Permian LTD			Attn: Tax Dept		P O Box 27711		Houston	TX	77227	
F-014; L-007; X1-007	F; L; X1		P H Inc					P O Box 3142		Midland	TX	79702	
R-013	R		Parker Irrevocable Tr			C/O Charles T Butz	James Parker	13708 Beckenham Drive		Little Rock	AR	72212-3721	
L1-015; N1-001; N1-002; N1-003	L1; N1		Partnership Liquidity Investors LLC			C/O Jerome A Fink		1511 Kings Rd		New Port Beach	CA	92663	
G-010	G		Patterson Petroleum LP			C/O Myska & Vandervoort LLC		200 A 10th St		Richmond	TX	77469	
L-007	L		Paul D Beckman, Barbara Bratton & Vicki Sanders					11205 Rlverview Way		Houston	TX	77042	
F-019	F		Pec Minerals			C/O Kirkwood & Darby		309 W 7th St	Suite 1020	Fort Worth	TX	76102	
F1-001; F1-002; U1-001	F1; U1; Y1		Pecos County					103 W Callaghan		Fort Stockton	TX	79735	
V-015	V		Pecos County Water Control			& Improvement District #1		4323 N Hwy 1053		Fort Stockton	TX	79735	
J2-002; M2-008	J2; M2		Pecos County Water Control			& Improvement District #1		P O Box 696		Fort Stockton	TX	79735	
O2-005; O2-008	O2; P2		Pecos Eight LLC					4623 Stanford Ave		Dallas	TX	75209	
B-006; B-008; B-009	B		Pecos Legacy Land LLC			C/O Mike Alles		P O Box 372336		Satellite Beach	FL	32937	
P1-023; P1-027	P1; Q1; T1		Pecos Pecan Company LLC					5306 Hollister		Houston	TX	77040	
F-006; F-007; F-008; I-009; J-003; J-004; J-005; J-012	F; I; J		Pecos Ss LLC					P O Box 7262		Eagle Pass	TX	78853	
C3-004; D1-017; D1-021; D1-024; D1-026; D1-029; D1-031	C3; D1		Peggy Harral Testamentary Trust					Drawer A		Fort Stockton	TX	79735	
L-012	L		Permian Basin Mineral			Gerald Lyda, Sr., Pres.		3811 Cardinal Ln		Midland	TX	79707-1927	
Y1-014	B3; W1; X1; Y1		Permian Basin Royalty LLC					200 W Hwy 6	Ste 320	Woodway	TX	76712	
M2-010	J2; M2		Petro Waste Pecos County Disposal Facility LP			C/O Stancil Property Tax LLC		200 South 10th St		Richmond	TX	77469	
T-002; W-005	T; W		Philbrick Family LLC					7662 SE 22nd St		Mercer Island	WA	98040	
L-007	L		Plagens Petroleum LLC					201 W Wall St	Suite 409	Midland	TX	79701	
L1-001	C3; D1; L1; N1		Powell Family Revocable Trust			C/O Phyllis E Jacob, Trustee		3009 Post Oak Blvd	Suite 1300	Houston	TX	77056	
G-010	G		Production Gathering Co LP					8150 N Central Expy	Ste 1475	Dallas	TX	75206	
G-010	G		Prospector LLC					P O Box 429		Roswell	NM	88202	
J2-010; M2-013; P1-020; P1-021; P2-001	J2; M2; P1; P2		Pryor Mineral Co LTD					736 E Guenther		San Antonio	TX	78210	
A2-004; A2-005; A2-008; A2-009; A2-011	A2		Puckett Dow Trs			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
A2-003	A2		Puckett Dow Trs					1235 North Loop West	Suite 205	Houston	TX	77008	
H-012	G; G1; H; I		Pure Resources LLC			C/O Chevron Midcontinent Lp		P O Box 285		Houston	TX	77001	
R-015	R		R & R Royalty LTD					500 N Shoreline	# 322	Corpus Christi	TX	78401	
F-019	F		R D Goodrich Asset Partners LP			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
B-006; B-008; B-009	B		R M Locke Bard Rev Trust			Ruth M Locke Bard & Linda Morrison Trustee		3435 US Hwy 160		Walnut Shade	MO	65711	

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P1-020; P1-021	P1		Raymond Mangum - Frost N/B # 1138			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
F-019	F		RJP Royalty Trust			C/O Holley Phelps McGehee		395 Grandview St		Memphis	TN	38111	
D1-022; D1-073; D1-075; D1-027; D1-028; D1-032	D1		Robbins Moore Family Partnership LP					10011 S CR 1213		Midland	TX	79706	
F-022	F		Robert A Welch Foundation			C/O Stancil & Co		13636 Breton Ridge	Suite D	Houston	TX	77070-6077	
P-026; P-033; Q-001	P, Q; U		Robert Craig Warner Exempt Trust					P O Box 195		Decatur	TX	76234	
M1-005; M1-006; M1-007; N1-013; N1-015; N1-016; N1-017	M1; N1		Robert Craig Warner Non-Exempt Trust					P O Box 195		Decatur	TX	76234	
X-001	V; W; X		Robert D & Judy J Colvin Revocable Trust					225 Beach Rd	Unit 605	Tequesta	FL	33469	
M2-007	M2		Roca Development LLC					6400 S Fiddlers Green Cir	Suite 2100	Greenwood Village	CO	80111	
T-012	T		Rock River Minerals LP			C/O Kirkwood & Darby		309 W 7th St	Suite 1020	Fort Worth	TX	76102	
F-037	F; L; M		Royalty Repository II LLC			C/O Kirkwood & Darby		309 W 7th St	Suite 1020	Fort Worth	TX	76102	
R1-002; R1-003; R1-004; X2-003; Y2-003; Y2-004; Y2-005; Y2-006; Y2-007; Y2-008; Y2-009; Y2-010; Y2-011; Y2-012; Y2-013; Y2-014; Y2-015; Y2-016; Y2-017; Y2-018; Y2-019; Y2-020; Y2-021; Y2-022; Y2-023; Z2-001	R1; X2; Y2; Z2		Saldor Nevada Turman, Kenji Setson Rye Turman, & Milko Dyanl Turman			C/O Saldor Turman, Executor		P O Box 398		Fort Stockton	TX	79735	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		Sarah E Sibley Trust			C/O Frost National Bank Trustee Attn Hampton D Pratkan		P O Box 2950		San Antonio	TX	78299	
P-002; P-003; P-004; P-005	P		Sarah E Sibley Trust 984			C/O Lereta/TX Operation		P O Box 35605		Dallas	TX	75235	
F-024	F		Scope Oil Co			C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
E-004; E-010; E-011	E	1	Scott-Roosevelt Farms Inc			C/O W E Roosevelt, President		4207 Verdant Meadow Ct		Katy	TX	77449	
L-007	L		Self Children Mgmt Trust 1858-10			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
O2-004	O2		Self Children Mgmt Trust 185819			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
L-007	L		Self Children Revocable Trust			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
F-014; L-007; X1-007	F; L; X1		Sevenways Venture Capital LTD					6125 Luther Ln		Dallas	TX	75225	
M-003	M		SH Permian Minerals, LLC					P O Box 470426		Fort Worth	TX	76147	
E-012	E		Shirley C Kirkpatrick Trust					P O Box 2024		Carmel	CA	93921	
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		Sibley & Potts Foundation			C/O Allen G McGuire & Robert W Bechtel Trustees		P O Box 2111		Midland	TX	79702	
O2-003; T2-002	O2; T2		Simicolen I LP			C/O Bilco Brck Corp		2116 N Lancaster Hutchins Rd		Lancaster	TX	75146	
A2-023; A2-025; A2-033; B2-001; B2-003; B2-004; D2-002; D2-004; S2-004	A2; B2; C2; D2; E2; X2; S2		Slaughter Ranch Co Inc					P O Box 1508		San Angelo	TX	76902	
F-005	F		Snell Living Trust Dated December 11, 2012			Charles & Rhea Snell Trustees		4605 S Lakeridge Dr		Hoover	AL	35244	
I-014; I-016; J-017; J-018; J-024; J-026; L-001; L-003; L-005	I; J; L		Softsearch Investment LP					P O Box 89		Abilene	TX	79604	
J2-003; M2-001; M2-002; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; S-010; S-011; S-012; S-013; S-014; T-001; T-005; T-006; T-007; T-008; T-009; T-011; T-015; T-016; V-014; V-016; X-002; X-006; X-008; X-009	G2; H2; I2; J2; L2; M2; N; O2; S; T; V; W; X	24	Southwestern Medical Foundation			C/O Harding & Carbone		1235 North Loop West	Suite 205	Houston	TX	77008	
O2-003	O2		Sparkling Bluewaters Living Trust					P O Box 591334		San Antonio	TX	78250	
A2-015	A2		Spool Holding LLC			C/O Harding & Carbone		1235 North Loop West	Suite 205	Amarillo	TX	79105-2825	
A2-012; A2-013; A2-018	A2		Spool Holding LLC					P O Box 2825		Amarillo	TX	79105-2825	
T-017	T		Stag Minerals LLC					4455 Camp Bowie Blvd	Ste 114-74	Fort Worth	TX	76107	
A2-027	A2		State of Texas			Dept of Criminal Justice		1098 RR 2037		Fort Stockton	TX	79735	
Q-011; X1-009	Q; V; X1		State of Texas			Texas Transportation Commission		125 East 11th St		Austin	TX	78701	

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B1-007; B1-009; B1-011; B1-013, B1-015; C1-001; C1-004; C1-006; C2-005; D2-003; E2-003, F1-007; F1-009, F1-011; F1-013; F1-015; F1-016; G2-004; H1-004; H1-006; H1-008; M1-009; M2-009; M2-011; N1-010; S-015; Y1-016; Y1-017; Z1-001	B1; B2; B3; C1; C2; D1; D2; E2; F1; G2; H1; H2; I1; I2; J1; K2; M1; M2; N; N1; Y1; Z1		State of Texas			Asset Management Div-Gen Land		1700 N Congress	Rm 720	Austin	TX	78701	
N1-007	N1		State of Texas					1700 N Congress	Rm 720	Austin	TX	78701	
F1-017, H1-002	F1; H1		State of Texas			Tx Comptroller - Property Tax Div		1700 N Congress	Rm 720	Austin	TX	78701	
Q2-002	Q2		State of Texas Acting By & Through Tx Transportation Comm					3901 E Hwy 80		Odessa	TX	79761	
L1-001	C3; D1; L1; N1		States Royalty LTD Partnership					P O Box 5677		Ablene	TX	79608	
J-002	F, J		Stingley Family Trust 1999			C/O Charles R & Joan T Stingley, Trustees		36 Wessex Way		San Carlos	CA	94070-1739	
H-006; H-008; J-001	H; J		Sullivan Chocolate LLC					11216 Tamiami Trail North	Suite 138	Naples	FL	34110	
H-011; I-001	G1, H; I		Sun Valley Farms Inc			A Texas Limited Partnership		P O Box 431		Comanche	TX	76442-0431	
A2-001	A2; N1; O1		Susan E Large Trust			Larry A Wollyung & Cheryl Kellner Co-Trustees		P O Box 183		Loveland	OH	45140-0183	
C-005	C		Susan E Sizemore as Custodian for Logan Sizemore Under Texas Uniform Transfer to Minors Act					300 High School Ave		Battle Ground	IN	47920	
P1-017; P1-018; P1-019	P1		Taft Enterprise LLC					P O Box K		McLean	VA	22101	
C-005	C		Tanner Sizemore Under Texas Uniform Transfer to Minors Act			Junior Sizemore as Custodian		157 Tomahawk Ln		Battle Ground	IN	47920	
D1-011; D1-013	D1		Ted McKenzie Special Needs Trust			C/O Austin Trust Company, Trustee		336 South Congress	Suite 100	Austin	TX	78704	
C-005	C		Texas Biomedical Research Institute			C/O Corbett Chistle		P O Box 460549		San Antonio	TX	78245	
A2-024; A2-026; E-012, I1-011; P1-008; P1-010; P1-011	A2; E; I1; P1		Texas Dept of Transportation			South Orient Railroad R O W		125 East 11th St		Austin	TX	78701-2483	
F-009; F-010; F-012; F-013; F-014; F-015; F-016; F-017; F-018; J-006; J-009; J-011; J-013; J-014; J-015	F; J		Texas Fresh Farms LLC					7815 Long Shadows Dr		Sugarland	TX	77479	
A2-036; A2-043, A2-045; B2-002; M2-004; M2-006; N-019; N-022; N-023, N2-002; N2-007; N2-010; N2-011; O2-002; S2-001; S2-006; S2-007; S2-010; S2-014; S2-015; T2-001; T2-003; U2-001; U2-002; V-001; V-003; V-005	A2; B2; K2; L2; M2; N; N2, O2, S2, T2, U2, V; X1		Texas Pacific and Trust					1700 Pacific Ave	Suite 2770	Dallas	TX	75201	
P-015	P		Texas Veterans and Board			Vib Acct # 571-163554 C/S Texas Veterans Land Board		1700 N Congress Ave		Austin	TX	78701	
J2-009	J2		TGW LLC					400 W Illinois	Suite 950	Midland	TX	79701	
F-028; O-002	F; O		The Bridget Dunken Trust					2775 Club Valley Ct		Jonesboro	GA	30236	
R1-026	R1		The Bullock Management Partnership LTD					P O Box 46		Midland	TX	79702	
G-007; G1-001	G, G1; H; I		The Estate of Eddie Mae Woodward			Ernest F. Woodward, Lowell L. Woodward, Boyd L. Woodward, And Loyd D. Woodward, As Successor Co-Independent Executors		HC 73 Box 409		Girvin	TX	79740	
G-007; G1-001	G; G1; H; I		The Estate of Louis F. Woodward			Ernest F. Woodward, Lowell L. Woodward, Boyd L. Woodward, And Loyd D. Woodward, As Successor Co-Independent Executors		HC 73 Box 409		Girvin	TX	79740	
B-010	B		The Gerald E Self Trust			Republic Bank First of National Midland, Successor Trustee		1235 North Loop West	Suite 205	Houston	TX	77008	

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TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
J-002	F; J		The Joe N Turner Oil & Gas Trust Agreement			C/O Joe Noyes, Trustee		8869 San Diego Dr		Yucca Valley	CA	92284	
A1-003; A1-007; Z-003	A1; C; Z		The Meyer Family Trust, Dated May 02, 1995			C/O George F. Meyer & Kay E Meyer, Trustee Udt		2620 New Haven Place		Oxnard	CA	93035	
F-035; J2-005; O-005; O-006; O-007; O-008; O-009; O-010; O-011; X2-004	F; J2; O; X2		The Polly L. Brooks Trust			Polly L. Brooks, As Trustee		3524 Knickerbocker Rd	Suite B N 106	San Angelo	TX	76904	
O-012; X2-001	O; X2; Y2		The Polly L. Brooks Trust			W J Stroman Trustee		3524 Knickerbocker Rd	Suite B N 106	San Angelo	TX	76904	
B-010	B		The Redlands Royalty Company, LLC					814 NW 16th		Oklahoma City	OK	73106	
T2-002	T2		The Roy G. Barton, Sr. & Opal Barton Revocable Trust			Roy G. Barton aka George Barton, Trustee		1919 N Turner St		Hobbs	NM	88240	
A2-010	A2		The Sherman Hammond Testamentary Trust					P O Box 1730		Fort Stockton	TX	79735	
A2-034	A2		The Susan Lorraine Smith Patterson Trust			Susan Lorraine Patterson Trustee		P O Box 311836		New Braunfels	TX	78131	
T-019	T		Tinkler Jim					P O Box 626		Fort Stockton	TX	79735	
I-019; K-001	I; J; K		Titan Lansing Transloading LLC					P O Box 1353		Levelland	TX	79336	
U2-009; U2-013; U2-016; U2-018	U2		Trust 34497			Northern Trust Co Trustee		P O Box 1354		Chicago	IL	60690-1354	
I-003; L-011; R-007; R-009; R-010	I; L; R		Tytex Properties LTD					6363 Woodway	Suite 875	Houston	TX	77057	
A1-002; A1-004; A1-006; A1-008; A1-009; A1-011; A1-012; A1-013; A1-014; A1-015; A1-016; A1-017; A3-001; A3-002; A3-003; A3-004; A3-005; A3-006; A3-007; A3-008; A3-009; A3-010; B1-001; B1-002; B1-003; B1-004; B1-005; B1-006; B1-008; B1-010; B1-012; B1-014; C1-002; C1-003; C1-005; C1-007; C3-001; C3-002; C3-003; C3-006; C3-007; D1-001; D1-003; D1-004; D1-005; D1-006; D1-007; D1-008; D1-009; D1-010; D3-001; E1-011; E1-012; E1-013; E1-014; E1-015; F1-005; F1-006; F1-008; F1-010; F1-012; F1-014; G1-019; G1-020; G1-021; G1-022; G1-023; G1-024; G1-025; G1-026; G1-027; G1-028; G1-029; H1-001; H1-003; H1-005; H1-007; I-011; I-013; I-015; I-017; I-018; I-019; I1-001; I1-002; I1-003; I1-004; I1-005; I1-006; I1-007; I1-008; I1-009; I1-010; J1-002; J1-003; J1-004; K-001; K-002; K1-001; K1-002; K1-003; K1-005; L1-002; L1-004; L1-006; L1-008; L1-012; L1-014; O1-005; O1-006; P1-001; P1-002; P1-005; P1-006; P1-009; P1-014; P1-015; P1-022; Z-001; Z-002, Z-004	A; A1; A3; B1; C; C1; C3; D1; D3; E1; F1; G1; H1; I; I1; J; J1; K; K1; L; L1; M1, N1; O; P1; Z		University of Texas (Pu Fund)			Tx Comptroller - Property Tax Div	Attn: Puf Coordinator	P O Box 13528		Austin	TX	78711-3528	
X-001	V; W; X		Valley Equipment Inc					402 Bluemont Cir		Manhattan	KS	66502	
G-010	G		Ventana Exploration Inc					2602 McKenny Ave	Ste 330	Dallas	TX	75204	
W1-002	V1; W1		Victoria Trading Co LLC					P O Box 1077		Endinburg	TX	78540	
G-003	G		Vrooman Family Trust			Leslie Benawdes Trustee		1885 Stevely Ave		Long Beach	CA	90815	
N-031; S-009; V-007	N; S; V		W W Collins Holdings LP					3821 Lands End		Fort Worth	TX	76109-3234	
O2-003; T2-002	O2; T2		W L Pickens Grandchildren's Joint Venture			C/O K E Andrews & Company		1900 Dalrock Rd		Rowlett	TX	75088	
H-001	E; H		Walkki Partners LP					P O Box 2127		Midland	TX	79702	
F-014; F-016; F-018	F		Wallfam Limited					1811 Heritage Blvd	Ste 200	Midland	TX	79707	
P-002; P-003; P-004; P-005	P		WE Minerals LLC					2304 Watts	Downstairs Apt	Houston	TX	77030	

Bakersfield to Solstice 345-kV Transmission Line Project
Directly Affected Landowner List Including Tract IDs, Habitable Structures and Segments

EXHIBIT A
Page 24 of 24

TractIDs	Segments	HabStrucs	firstname	lastname	suffix	secondname	thirdname	address1	address2	city	state	zip	country
P-001; P-002; P-003; P-004; P-005; P-006; P-012; R1-001; R1-015; R1-019	P; R1; Z2		WE Salt Grass Ranch LLC					309 N 6th		Alpine	TX	79830	
J2-003; M2-001; M2-002; M2-003; M2-005; N-026; N-029; N-030; N-032; N-033; O2-001; S-010; S-011; S-012; S-013; S-014; T-001; T-005; T-006, T-007, T-008; T-009; T-011; T-015; T-016; V-014; V-016; X-002, X-006; X-008; X-009	G2; H2; I2; J2; L2; M2, N, O2; S; T; V; W; X	24	Webb School					P O Box 488		Bell Buckle	TN	37020	
F-022	F		Welch Legatees Trust 2			C/O George McGehee		P O Box 7643		Horseshoe Bay	TX	78657	
F-022	F		Wellbark Resources LLC			C/O Mitchell Stack		P O Box 702346		Dallas	TX	75370	
G-010	G		Western Oil Producers Inc					P O Box 2800		Midland	TX	79702	
F-020	F		William C Benoit Trust			William C Benoit Trustee		301 Timberline Dr		Joliet	IL	60431	
A2-002	A2		William Notley Puckett Trust			Tr2245/46/47/48/4419 C/O Harding & Carbone - First Republicbank Midland, N.A., Trustee		1235 North Loop West	Suite 205	Houston	TX	77008	
W-005	W		William Potter Johns Irrevocable Trust			Christopher K Johns Trustee		601 Sawyer St	Ste 650	Houston	TX	77007	
M-010	M; N		William W Hargus Testamentary Trust			Betty Hargus Trustee		P O Box 730		Fort Stockton	TX	79735	
T-010	T		Wolf Bone Ranch Partners LLC			C/O Overbeck Properties		P O Box 5874		Midland	TX	79704	
W1-001; W1-003	V1, W1		Wood Family Trust			James E Wood & Derek E Wood As Co-Trustees		200 Hernandez Ave		Los Gatos	CA	95030	
J-020; J-021	J		Yakka Operations LLC					P O Box 2078		Abilene	TX	79604	
F-014	F		Yeager Properties					7373 Broadway	Ste 406	San Antonio	TX	78209-3268	
P-027	P		Yucca Investments LLC					P O Box 706		Sanderson	TX	79848	
R1-023	R1		Zack & Sarah Smyer Revocable Trust			Zack & Sarah Smyer Co-Trustees		402 Cedar Ln		Tuttle	OK	73089	
I-014; I-016; I-016; I-017; I-018; I-019; J-023; J-024; J-026; L-001; L-006	I; J; L		ZPZ Delaware I LLC			C/O Stancil & Co		P O Box 149		Richmond	TX	77406	



November 7, 2018

«firstname» «lastname» «suffix»
«secondname»
«thirdname»
«address1» «address2»
«city», «state» «zip»

Re: *Joint Application of LCRA Transmission Services Corporation and AEP Texas Inc. to Amend their Certificates of Convenience and Necessity for the Proposed Bakersfield to Solstice 345-kV Transmission Line Project in Pecos County, Texas*

PUBLIC UTILITY COMMISSION OF TEXAS (PUC) DOCKET NO. 48787

Tract ID: «TractIDs»

Dear Landowner:

This letter is to inform you that LCRA Transmission Services Corporation and AEP Texas Inc. are requesting approval from the Public Utility Commission of Texas (PUC) to amend their Certificates of Convenience and Necessity (CCN) to construct the proposed Bakersfield to Solstice 345-kV Transmission Line Project in Pecos County, Texas. The proposed transmission line will connect LCRA TSC's existing Bakersfield Station located approximately 38 miles northeast of the City of Fort Stockton off of Farm to Market Road 1901 to AEP Texas' existing Solstice Switch Station located approximately 29 miles west of the City of Fort Stockton on the north side of Interstate Highway 10 near Hovey Road. LCRA TSC will construct, own, operate and maintain the eastern half of the transmission line connecting to LCRA TSC's Bakersfield Station and AEP Texas will construct, own, operate and maintain the western half of the transmission line connecting to AEP Texas' Solstice Switch Station. The entire project will range from approximately 68 to 92 miles in length and is estimated to cost approximately \$194 million to \$237 million (including station costs), depending upon the final route chosen by the PUC.

Your land may be directly affected in this docket. If one of LCRA TSC and AEP Texas' routes is approved by the PUC, LCRA TSC and AEP Texas will have the right to build the facilities, which may directly affect your land. This docket will not determine the value of your land or the value of an easement if one is needed by LCRA TSC or AEP Texas to build the facilities.

If you have questions about the transmission line, you can call 512-578-2692. The descriptions of the proposed routing alternatives and a map showing the proposed alternative routes are enclosed for your convenience.

The CCN application, including detailed routing maps illustrating the proposed transmission line project and project area, may be reviewed on the project website at www.lcra.org/baksol and at the Pecos County Clerk, 200 S. Nelson St., Fort Stockton, Texas 79735.

All routes and route segments included in this notice are available for selection and approval by the Public Utility Commission of Texas.

The enclosed brochure entitled "Landowners and Transmission Line Cases at the PUC" (also available online at www.puc.texas.gov) provides basic information about how you may participate in this docket, and how you may contact the PUC. Please read this brochure carefully. The brochure includes sample forms for making comments and for making a request to intervene as a party in this docket. *The only way to fully participate in the PUC's decision on where to locate the transmission line is to intervene in the docket. It is important for an affected person to intervene because LCRA TSC and AEP Texas are not obligated to keep affected people informed of the PUC's proceedings and cannot predict which route may or may not be approved by the PUC.*

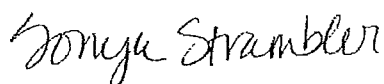
In addition to the contacts listed in the brochure, you may call the PUC's Customer Assistance Hotline at 888-782-8477. Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at 512-936-7136, or toll free at 800-735-2989. If you wish to participate in this proceeding by becoming an intervenor, the deadline for intervention in the proceeding is December 27, 2018, and the PUC should receive a letter from you requesting intervention by that date. Mail the request for intervention and 10 copies of the request to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, Texas 78711-3326

People who wish to intervene in the docket must also mail a copy of their request for intervention to all parties in the docket and all people who have pending motions to intervene, at or before the time the request for intervention is mailed to the PUC. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket. The enclosed brochure explains how you can access these filings.

Thank you for your interest in this project.

Sincerely,

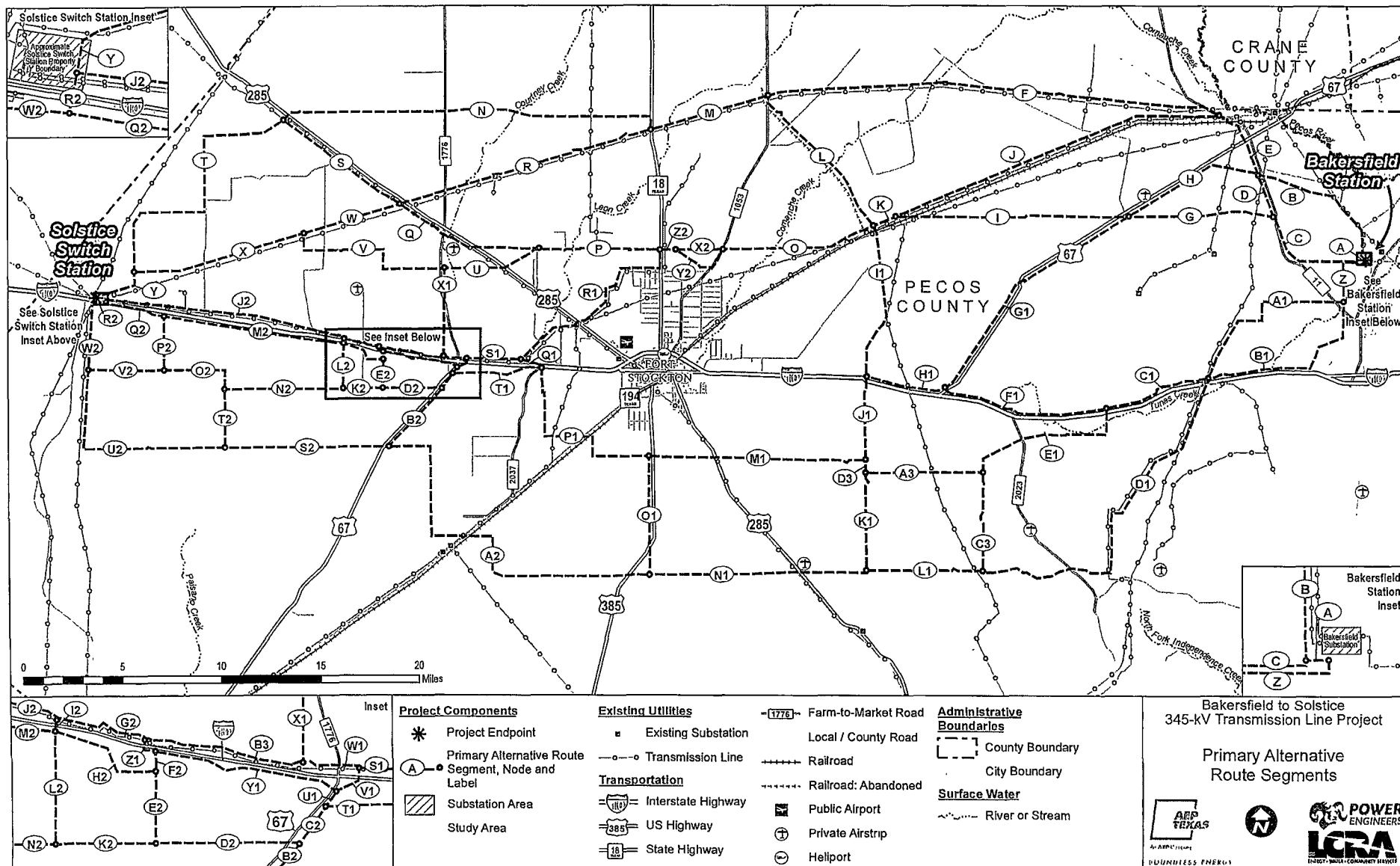


Sonya Strambler
Regulatory Case Manager
Lower Colorado River Authority
P.O. Box 220, MS DSC-D140
Austin, Texas 78767



Randy Roper
Regulatory Case Manager
AEP Texas, Inc.
400 W. 15th Street, Suite 1500
Austin, Texas 78701

Enclosures



LCRA Transmission Service Corporation and American Electric Power, Texas Inc.
Bakersfield to Solstice 345-kV Transmission Line Project in Pecos County, Texas
PUCT Docket No. 48787
Description of the Primary Alternative Routes

LCRA Transmission Services Corporation (LCRA TSC) and American Electric Power, Texas Inc. (AEP Texas) have filed a joint application with the Public Utility Commission of Texas (PUC) to amend their Certificate of Convenience and Necessity (CCN) to construct the Bakersfield to Solstice 345-kV Transmission Line Project in Pecos County, Texas. In their CCN application for this project, LCRA TSC and AEP Texas have presented 25 alternative routes comprised of 82 segments for consideration by the PUC. The following table lists the segment combinations that make up LCRA TSC and AEP Texas' 25 alternative routes and the length of each alternative route in miles. All routes and segments are available for selection and approval by the PUC. Only one multi-segment transmission line route will ultimately be constructed. Alternative routes are not listed in any order of preference or priority.

PRIMARY ALTERNATIVE ROUTES	SEGMENT COMBINATION	TOTAL LENGTH IN MILES
1	A-B-E-F-M-R-W-X-Y	70.8
2	A-C-G-I-K-O-X2-Z2-P-Q-W-X-Y	67.8
3	A-C-G-I-K-O-X2-Z2-R1-S1-W1-B3-G2-J2	69.5
4	A-C-G-I-K-L-M-R-W-X-Y	71.2
5	A-B-E-J-K-O-X2-Z2-P-Q-W-X-Y	71.8
6	A-C-D-E-J-K-O-Y2-Z2-P-U-V-X-Y	74.3
7	A-B-E-J-K-O-Y2-Z2-P-U-X1-B3-G2-J2	75.8
8	A-B-E-F-M-N-T-Y	77.3
9	A-C-D-E-F-M-R-S-T-Y	71.2
10	Z-B1-C1-F1-H1-J1-M1-P1-Q1-S1-W1-B3-G2-J2	78.7
11	A-C-G-I-K-O-X2-Z2-P-Q-S-T-Y	75.6
12	A-B-H-G1-H1-J1-M1-P1-Q1-S1-W1-B3-G2-J2	80.4
13	Z-A1-C1-F1-H1-J1-M1-P1-T1-C2-D2-E2-F2-Z1-G2-J2	81.0
14	A-C-G-G1-H1-J1-M1-P1-T1-C2-D2-K2-L2-J2	81.2
15	Z-B1-C1-F1-H1-J1-M1-P1-T1-C2-D2-K2-N2-O2-P2-Q2-R2	82.6
16	Z-A1-C1-F1-H1-J1-M1-P1-T1-C2-D2-K2-N2-O2-V2-W2-R2	83.9
17	Z-A1-C1-F1-H1-I1-O-X2-Z2-P-U-V-X-Y	81.3
18	Z-B1-D1-L1-N1-O1-P1-Q1-S1-V1-Y1-F2-H2-M2-Q2-R2	88.4
19	Z-A1-C1-F1-H1-J1-M1-P1-Q1-S1-V1-U1-C2-B2-S2-U2-W2-R2	89.1
20	Z-B1-C1-E1-C3-L1-N1-A2-S2-T2-O2-P2-Q2-R2	89.9
21	Z-A1-C1-E1-A3-K1-N1-A2-S2-U2-W2-R2	91.6
22	Z-A1-C1-E1-A3-D3-M1-P1-Q1-S1-W1-B3-G2-J2	77.0
23	A-B-E-J-K-O-X2-Z2-R1-S1-W1-B3-G2-J2	73.5
24	A-C-D-E-F-M-R-W-X-Y	71.2
25	Z-A1-C1-E1-A3-D3-M1-P1-T1-C2-D2-K2-N2-O2-V2-W2-R2	82.2

Note: All distances are approximate and rounded to the nearest hundredths of a mile. The distances of individual segments below may not sum to the total length of route presented above due to rounding.

Segment A (see Inset)

Segment A begins at the existing Bakersfield Station, approximately 0.80 miles west of Farm-to-Market (FM) 1901 in Pecos County. The segment exits the southwest side of the existing Bakersfield Station and proceeds west for approximately 0.11 mile. The segment terminates at its intersection with Segments B and C.

Segment B

Segment B begins at its intersection with Segments A and C (see Inset). The segment proceeds north for approximately 1.60 miles, paralleling the west side of an existing transmission line. The segment then angles northwest for approximately 2.25 miles, paralleling the southwest side of an existing transmission line. The segment then angles west-northwest for approximately 1.19 miles, and then angles northwest for approximately 1.77 miles. The segment then angles west-northwest for approximately 0.93 mile, crossing an existing transmission line and FM 11. The segment terminates at its intersection with Segments D, E, and H, on the southwest side of FM 11.

Segment C

Segment C begins at its intersection with Segments A and B (see Inset). The segment proceeds south for approximately 0.02 mile, and then turns west for approximately 3.14 miles. The segment then angles northwest for approximately 2.66 miles, paralleling the northeast side of FM 11. The segment then turns west-southwest for approximately 0.06 mile, crossing FM 11. The segment terminates at its intersection with Segments D and G, on the southwest side of FM 11.

Segment D

Segment D begins at its intersection with Segments C and G, on the southwest side of FM 11. The segment proceeds northwest for approximately 2.24 miles, paralleling the southwest side of FM 11 and crossing an existing transmission line. The segment terminates at its intersection with Segments B, E, and H, on the southwest side of FM 11.

Segment E

Segment E begins at its intersection with Segments B, D, and H, on the southwest side of FM 11. The segment proceeds northwest for approximately 1.62 miles, paralleling the southwest side of FM 11. The segment then angles west-northwest for approximately 1.14 miles, crossing United States Highway (U.S. HWY) 67 and two existing transmission lines. The segment then angles west-northwest for approximately 0.57 mile, and then angles north for approximately 0.18 mile, crossing an existing railroad and FM 11. The segment then turns west for approximately 0.42 mile, paralleling the northeast side of FM 11 and crossing an existing transmission line. The segment terminates at its intersection with Segments F and J, on the northeast side of FM 11.

Segment F

Segment F begins at its intersection with Segments E and J, on the northeast side of FM 11. The segment proceeds northwest for approximately 0.98 mile, paralleling the northeast side of FM 11 and crossing an existing transmission line. The segment then angles west for approximately 6.98 miles, paralleling the north side of an existing transmission line, immediately crossing FM 11 and crossing an existing transmission line. The segment then angles northwest for approximately 0.15 mile, then angles west for approximately 0.18 mile, and then angles west-southwest for approximately 0.15 mile. The segment then angles west-northwest for approximately 5.40 miles, paralleling the north side of an existing transmission line. The segment then angles west-southwest for approximately 8.45 miles, paralleling the north side of an existing transmission line and crossing Comanche Creek. The segment then angles southwest for approximately 0.70 mile, paralleling the north side of an existing transmission line. The segment terminates at its intersection with Segments L and M, on the east side of FM 1053 and on the north side of an existing transmission line.

Segment G

Segment G begins at its intersection with Segments C and D, on the southwest side of FM 11. The segment proceeds west for approximately 1.08 miles, crossing an existing transmission line. The segment then angles west-northwest for approximately 0.31 mile. The segment then angles west for approximately 0.69 mile, and then angles west-southwest for approximately 1.34 miles, crossing an existing transmission line. The segment then angles west for approximately 3.91 miles. The segment terminates at its intersection with Segments H, I, and G1, on the southeast side of U.S. HWY 67.

Segment H

Segment H begins at its intersection with Segments B, D, and E, on the southwest side of FM 11. The segment proceeds west-northwest for approximately 2.41 miles, crossing an existing transmission line. The segment then angles southwest for approximately 4.93 miles, paralleling the southeast side of U.S. HWY 67. The segment terminates at its intersection with Segments G, I, and G1, on the southeast side of U.S. HWY 67.

Segment I

Segment I begins at its intersection with Segments G, H, and G1, on the southeast side of U.S. HWY 67. The segment proceeds west for approximately 5.15 miles, crossing U.S. HWY 67. The segment then angles southwest for approximately 0.13 mile, and then angles west for approximately 6.53 miles, crossing an existing transmission line, an existing railroad, and an existing transmission line. The segment terminates at its intersection with Segments J and K, on the northwest side of an existing transmission line.

Segment J

Segment J begins at its intersection with Segments E and F, on the northeast side of FM 11. The segment proceeds southwest for approximately 0.06 mile, crossing FM 11. The segment then angles west for approximately 4.14 miles, paralleling the north side of an existing transmission line. The segment then angles southwest for approximately 13.13 miles, paralleling the northwest side of an existing transmission line. The segment terminates at its intersection with Segments I and K, on the northwest side of an existing transmission line.

Segment K

Segment K begins at its intersection with Segments I and J, on the northwest side of an existing transmission line. The segment proceeds southwest for approximately 1.22 miles, paralleling the northwest side of an existing transmission line. The segment terminates at its intersection with Segments L, O, and I1, on the northwest side of an existing transmission line.

Segment L

Segment L begins at its intersection with Segments K, O, and I1, on the northwest side of an existing transmission line. The segment proceeds northwest for approximately 1.06 miles. The segment then angles north-northwest for approximately 1.83 miles, paralleling the northeast side of an abandoned railroad. The segment then angles northwest for approximately 4.38 miles, paralleling the northeast side of an abandoned railroad and crossing Comanche Creek. The segment then angles north for approximately 0.22 mile, and then turns west for approximately 0.23 mile. The segment then angles northwest for approximately 0.63 mile, paralleling the northeast side of an abandoned railroad. The segment then angles north for approximately 0.45 mile, paralleling the east side of FM 1053 and crossing

an existing transmission line. The segment terminates at its intersection with Segments F and M, on the east side of FM 1053 and on the north side of an existing transmission line.

Segment M

Segment M begins at its intersection with Segments F and L, on the east side of FM 1053 and on the north side of an existing transmission line. The segment angles southwest for approximately 6.10 miles, paralleling the northwest side of an existing transmission line, immediately crossing FM 1053, and crossing an abandoned railroad, Leon Creek, and State Highway (SH) 18. The segment terminates at its intersection with Segments N and R, on the west side of SH 18 and on the northwest side of an existing transmission line.

Segment N

Segment N begins at its intersection with Segments M and R, on the west side of SH 18 and on the northwest side of an existing transmission line. The segment proceeds north for approximately 0.67 mile, paralleling the west side of SH 18. The segment then turns west for approximately 5.93 miles, crossing an existing transmission line. The segment then angles northwest for approximately 1.40 miles, crossing Courtney Creek. The segment then angles west for approximately 2.05 miles. The segment then angles west-southwest for approximately 0.98 mile, and then angles west for approximately 7.15 miles, crossing FM 1776. The segment then angles northwest for approximately 0.21 mile. The segment then angles southwest for approximately 0.17 mile, and then angles west for approximately 0.39 mile. The segment then angles southwest for approximately 0.51 mile, crossing U.S. HWY 285 and an existing transmission line. The segment terminates at its intersection with Segments S and T, on the southwest side of an existing transmission line on the southwest side of U.S. HWY 285.

Segment O

Segment O begins at its intersection with Segments K, L and I1, on the northwest side of an existing transmission line. The segment proceeds southwest for approximately 2.41 miles, paralleling the northwest side of an existing transmission line, and crossing an abandoned railroad. The segment then angles west for approximately 5.43 miles, crossing Comanche Creek. The segment terminates at its intersection with Segments X2 and Y2, on the east side of FM 1053.

Segment P

Segment P begins at its intersection with Segments R1 and Z2, on the west side of SH 18 and an existing transmission line. The segment proceeds west for approximately 1.53 miles. The segment then turns north for approximately 0.06 mile, and then turns west for approximately 1.90 miles. The segment then angles west-southwest for approximately 0.16 mile, and then angles west for approximately 0.40 mile. The segment then angles southwest for approximately 0.06 mile, and then angles west for approximately 0.67 mile, crossing Leon Creek. The segment then angles southwest for approximately 0.14 mile, and then angles northwest for approximately 0.16 mile. The segment then angles west for approximately 0.96 mile, and then angles west-northwest for approximately 0.18 mile. The segment terminates at its intersection with Segments Q and U.

Segment Q

Segment Q begins at its intersection with Segments P and U. The segment proceeds west for approximately 3.60 miles, crossing U.S. HWY 285, and an existing transmission line. The segment then angles northwest for approximately 0.90 mile, paralleling the southwest side of an existing transmission line. The segment then angles west-southwest for approximately 0.12 mile, and then angles northwest for

approximately 0.64 mile crossing Courtney Creek and FM 1776. The segment then angles north-northwest for approximately 0.19 mile, and then angles northwest for approximately 2.28 miles, paralleling the southwest side of an existing transmission line and crossing an existing transmission line. The segment terminates at its intersection with Segments R, S, and W, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line.

Segment R

Segment R begins at its intersection with Segments M and N, on the west side of SH 18 and on the northwest side of an existing transmission line. The segment proceeds west-southwest for approximately 1.10 miles, paralleling the northwest side of an existing transmission line. The segment then angles northwest for approximately 0.23 mile, and then turns southwest for approximately 0.44 mile. The segment then angles west-southwest for approximately 2.00 miles, paralleling the northwest side of an existing transmission line, and crossing an existing transmission line. The segment then angles west for approximately 0.39 mile, and then angles southwest for approximately 0.23 mile. The segment then angles west-southwest for approximately 3.60 miles, paralleling the northwest side of an existing transmission line. The segment then angles west for approximately 0.43 mile, and then angles southwest for approximately 0.25 mile. The segment then angles west-southwest for approximately 4.75 miles, paralleling the northwest side of an existing transmission line and crossing Courtney Creek, FM 1776, U.S. HWY 285, and an existing transmission line. The segment terminates at its intersection with Segments R, S, and W, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line.

Segment S

Segment S begins at its intersection with Segments Q, R, and W, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line. The segment proceeds northwest for approximately 7.30 miles, paralleling the southwest side of an existing transmission line. The segment terminates at its intersection with Segments N and T, on the southwest side of an existing transmission line on the south side of U.S. HWY 285.

Segment T

Segment T begins at its intersection with Segments N and S, on the southwest side of an existing transmission line on the south side of U.S. HWY 285. The segment proceeds southwest for approximately 1.26 miles. The segment then angles west for approximately 2.94 miles. The segment then turns south for approximately 3.90 miles, and then turns west for approximately 3.24 miles. The segment then angles south-southwest for approximately 0.69 mile, paralleling the southeast side of an existing transmission line. The segment then angles south for approximately 2.40 miles. The segment terminates at its intersection with Segments X and Y.

Segment U

Segment U begins at its intersection with Segments P and Q. The segment proceeds southwest for approximately 2.02 miles, crossing U.S. HWY 285. The segment then angles west for approximately 3.01 miles, crossing an existing transmission line, and Courtney Creek. The segment terminates at its intersection with Segments V and X1, on the east side of FM 1776.

Segment V

Segment V begins at its intersection with Segments U and X1, on the east side of FM 1776. The segment proceeds west for approximately 3.05 miles, immediately crossing FM 1776. The segment then turns

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north for approximately 0.98 mile, and then turns west for approximately 2.08 miles. The segment then angles southwest for approximately 0.12 mile, then angles west for approximately 0.13 mile, and then angles northwest for approximately 0.13 mile. The segment then angles west for approximately 1.66 miles, and then turns north for approximately 0.89 mile, crossing an existing transmission line. The segment terminates at its intersection with Segments W and X, on the northwest side of an existing transmission line.

Segment W

Segment W begins at its intersection with Segments Q, R, and S, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line. The segment proceeds west-southwest for approximately 5.07 miles, paralleling the northwest side of an existing transmission line. The segment terminates at its intersection with Segments V and X, on the northwest side of an existing transmission line.

Segment X

Segment X begins at its intersection with Segments V and W, on the northwest side of an existing transmission line. The segment proceeds southwest for approximately 6.57 miles, paralleling the northwest side of an existing transmission line. The segment then angles west for approximately 2.33 miles. The segment terminates at its intersection with Segments T and Y.

Segment Y

Segment Y begins at its intersection with Segments T and X. The segment proceeds south for approximately 0.70 mile. The segment then angles southwest for approximately 1.80 miles, paralleling the northwest side of an existing transmission line and crossing an existing transmission line. The segment then turns south for approximately 0.14 mile. The segment terminates at a point inside the Solstice Switch Station property, on the north side of Interstate Highway (IH) 10 in Pecos County (see Inset).

Segment Z

Segment Z begins at the existing Bakersfield Station, approximately 0.80 miles west of FM 1901 in Pecos County (see inset). The segment exits the southwest corner of the existing Bakersfield Station and proceeds south for approximately 0.07 mile. The segment then turns west for approximately 1.05 miles, and then turns south for approximately 2.02 miles. The segment terminates at its intersection with Segments A1 and B1.

Segment A1

Segment A1 begins at its intersection with Segments Z and B1. The segment proceeds west for approximately 4.10 miles, crossing FM 11. The segment then turns south for approximately 0.96 mile. The segment then turns west for approximately 1.22 miles. The segment then angles southwest for approximately 3.27 miles, paralleling the southeast side of an existing transmission line. The segment terminates at its intersection with Segments B1, C1, and D1, on the southeast side of an existing transmission line on the north side of IH 10.

Segment B1

Segment B1 begins at its intersection with Segments Z and A1. The segment proceeds south for approximately 1.65 miles, immediately crossing Tunas Creek, and crossing FM 11. The segment then angles southwest for approximately 1.21 miles. The segment then angles south-southwest for

approximately 1.20 miles, and then angles west for approximately 4.32 miles, paralleling the north side of IH 10, and crossing Tunas Creek. The segment then angles northwest for approximately 0.28 mile, then angles southwest for approximately 0.20 mile, and then angles west for approximately 0.66 mile, paralleling the north side of IH 10. The segment terminates at its intersection with Segments A1, C1, and D1, on the southeast side of an existing transmission line on the north side of IH 10.

Segment C1

Segment C1 begins at its intersection with Segments A1, B1, and D1, on the southeast side of an existing transmission line on the north side of IH 10. The segment proceeds southwest for approximately 0.79 mile, paralleling the north side of IH 10 and immediately crossing an existing transmission line. The segment angles west for approximately 0.61 mile, then angles southwest for approximately 0.66 miles, paralleling the north side of IH 10. The segment then angles west for approximately 0.49 mile, then angles southwest for approximately 0.48 mile, and then angles west-southwest for approximately 1.79 miles, paralleling the north side of IH 10. The segment terminates at its intersection with Segments E1 and F1, on the north side of IH 10.

Segment D1

Segment D1 begins at its intersection with Segments A1, B1, and C1, on the southeast side of an existing transmission line on the north side of IH 10. The segment proceeds south-southwest for approximately 3.80 miles, paralleling the southwest side of two existing transmission lines, immediately crossing IH 10, and crossing an existing transmission line and Tunas Creek. The segment then angles southwest for approximately 1.50 miles, paralleling the southeast side of an existing transmission line and crossing an existing transmission line. The segment then angles south-southwest for approximately 3.06 miles, paralleling the southeast side of an existing transmission line. The segment then angles west for approximately 0.51 mile, paralleling the south side of an existing transmission line. The segment then turns south for approximately 3.08 miles, paralleling the east side of an existing transmission line, and immediately crossing an existing transmission line. The segment then turns west for approximately 1.01 miles. The segment then angles northwest for approximately 0.27 mile, then angles west for approximately 0.78 mile, and then angles west-southwest for approximately 1.06 miles, crossing FM 2023. The segment then angles west-southwest for approximately 0.74 mile, and then angles northwest for approximately 0.62 mile. The segment then angles west for approximately 0.17 mile. The segment then angles northwest for approximately 0.41 mile, and then angles west-southwest for approximately 1.82 miles, and then angles north for approximately 0.07 mile. The segment terminates at its intersection with Segments C3 and L1.

Segment E1

Segment E1 begins at its intersection with Segments C1 and F1, on the north side of IH 10. The segment proceeds south for approximately 1.34 miles, immediately crossing IH 10 and crossing Tunas Creek. The segment then turns west for approximately 2.00 miles, then angles southwest for approximately 0.09 mile, and then angles west for approximately 1.10 miles. The segment then angles southwest for approximately 3.28 miles, crossing FM 2023. The segment then angles south for approximately 0.72 mile. The segment terminates at its intersection with Segments A3 and C3.

Segment F1

Segment F1 begins at its intersection with Segments C1 and E1, on the north side of IH 10. The segment proceeds westerly for approximately 4.49 miles, paralleling the north side of IH 10, and crossing Tunas Creek. The segment then angles northwest for approximately 0.30 mile, and then angles west for

approximately 0.29 mile. The segment then angles northwesterly for approximately 3.37 miles, paralleling the north side of IH 10 and crossing U.S. HWY 67. The segment terminates at its intersection with Segments G1 and H1, on the northwest side of U.S. HWY 67.

Segment G1

Segment G1 begins at its intersection with Segments G, H and I, on the southeast side of U.S. HWY 67. The segment proceeds southwest for approximately 6.15 miles, paralleling the southeast side of U.S. HWY 67. The segment then turns northwest for approximately 0.07 mile, crossing U.S. HWY 67. The segment then turns southwest for approximately 6.80 miles, paralleling the northwest side of U.S. HWY 67. The segment terminates at its intersection with Segments F1 and H1, on the northwest side of U.S. HWY 67.

Segment H1

Segment H1 begins at its intersection with Segments F1 and G1, on the northwest side of U.S. HWY 67. The segment proceeds southwest for approximately 0.43 mile, paralleling the northwest side of U.S. HWY 67. The segment then angles west-northwest for approximately 3.63 miles, paralleling the north side of IH 10 and crossing an existing transmission line. The segment terminates at its intersection with Segments I1 and J1, on the north side of IH 10.

Segment I1

Segment I1 begins at its intersection with Segments H1 and J1, on the north side of IH 10. The segment proceeds north for approximately 1.44 miles. The segment then angles northeast for approximately 1.92 miles. The segment then angles north-northwest for approximately 4.22 miles. The segment then angles northwest for approximately 0.39 mile, crossing an existing transmission line, an existing railroad, and an existing transmission line. The segment terminates at its intersection with Segments K, L, and O, on the northwest side of an existing transmission line.

Segment J1

Segment J1 begins at its intersection with Segments H1 and I1, on the north side of IH 10. The segment proceeds south for approximately 0.62 mile, crossing IH 10. The segment then angles southwest for approximately 0.24 mile, and then angles south for approximately 3.42 miles. The segment terminates at its intersection with Segments M1 and D3.

Segment K1

Segment K1 begins at its intersection with Segments A3 and D3. The segment proceeds south for approximately 0.28 mile, and then angles southeast for approximately 0.21 mile. The segment then turns southwest for approximately 0.26 mile. The segment then angles south for approximately 4.34 miles. The segment terminates at its intersection with Segments L1 and N1.

Segment L1

Segment L1 begins at its intersection with Segments D1 and C3. The segment proceeds west for approximately 1.28 miles, crossing an existing transmission line. The segment then angles northwest for approximately 0.23 mile, and then turns southwest for approximately 0.14 mile. The segment then angles west for approximately 4.29 miles. The segment terminates at its intersection with Segments K1 and N1.

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Segment M1

Segment M1 begins at its intersection with Segments J1 and D3. The segment proceeds west for approximately 0.80 mile. The segment then angles southwest for approximately 0.20 mile. The segment then turns northwest for approximately 0.40 mile, and then angles west for approximately 9.54 miles, crossing an existing transmission line, U.S. HWY 285, and U.S. HWY 385. The segment terminates at its intersection with Segments O1 and P1, on the west side of U.S. HWY 385.

Segment N1

Segment N1 begins at its intersection with Segments L1 and K1. The segment proceeds south for approximately 0.13 mile, then west for approximately 3.30 miles, then southwest for approximately 0.04 mile, crossing U.S. HWY 285 and an existing transmission line. The segment then proceeds northwest for approximately 0.13 mile, then west for approximately 7.43 miles. The segment terminates at its intersection with Segments O1 and A2.

Segment O1

Segment O1 begins at its intersection with Segments N1 and A2. The segment proceeds north for approximately 1.57 miles. The segment then proceeds west-northwest for approximately 0.05 mile, crossing U.S. HWY 385. The segment then continues north for approximately 4.42 miles, paralleling the west side of U.S. HWY 385. The segment terminates at its intersection with Segments M1 and P1, on the west side of U.S. HWY 385.

Segment P1

Segment P1 begins at its intersection with Segments M1 and O1, on the west side of U.S. HWY 385. The segment proceeds west for approximately 2.83 miles, and then turns north for approximately 1.01 miles. The segment then turns west for approximately 2.51 miles, crossing an existing railroad and an existing transmission line. The segment then turns north for approximately 2.23 miles. The segment then turns west for approximately 0.10 mile, and then turns north for approximately 1.26 miles. The segment terminates at its intersection with Segments Q1 and T1, on the south side of IH 10 and on the east side of FM 2037.

Segment Q1

Segment Q1 begins at its intersection with Segments P1 and T1, on the south side of IH 10 and on the east side of FM 2037. The segment proceeds north for approximately 0.12 mile, crossing IH 10. The segment then angles west-northwest for approximately 1.12 miles, crossing Leon Creek and an existing transmission line. The segment terminates at its intersection with Segments R1 and S1, on the northwest side of an existing transmission line on the north side of IH 10.

Segment R1

Segment R1 begins at its intersection with Segments Z2 and P, on the west side of SH 18. The segment proceeds south for approximately 0.94 mile, paralleling the west side of an existing transmission line. The segment then turns west for approximately 1.95 miles, paralleling the north side of an existing transmission line. The segment then angles south-southwest for approximately 0.90 mile, paralleling the northwest side of an existing transmission line. The segment then angles west-southwest for approximately 0.54 mile, paralleling the northwest side of an existing transmission line, and then angles south for approximately 0.68 mile, paralleling the west side of an existing transmission line. The segment then angles southwest for approximately 1.38 miles, paralleling the northwest side of an existing transmission line. The segment then angles west-southwest for approximately 0.37 mile, paralleling the

northwest side of an existing transmission line, and then angles southwest for approximately 0.26 mile, crossing U.S. HWY 285 and an existing transmission line. The segment then angles west for approximately 1.09 miles, paralleling the north side of an existing transmission line. The segment then angles southwest for approximately 2.33 miles, paralleling the northwest side of an existing transmission line and crossing Leon Creek. The segment terminates at its intersection with Segments Q1 and S1, on the northwest side of an existing transmission line on the north side of IH 10.

Segment S1

Segment S1 begins at its intersection with Segments Q1 and R1, on the northwest side of an existing transmission line on the north side of IH 10. The segment proceeds west for approximately 2.73 miles, paralleling the north side of an existing transmission line. The segment terminates at its intersection with Segments V1 and W1, on the north side of an existing transmission line on the north side of IH 10 (see Inset).

Segment T1

Segment T1 begins at its intersection with Segments P1 and Q1, on the south side of IH 10 and on the east side of FM 2037. The segment proceeds west for approximately 0.79 mile, paralleling the south side of IH 10 and crossing FM 2037 and Leon Creek. The segment then angles southwest for approximately 1.06 miles, and then angles west-northwest for approximately 0.75 mile. The segment then angles west for approximately 1.94 miles. The segment terminates at its intersection with Segments U1 and C2, on the east side of U.S. HWY 67 (see Inset).

Segment U1 (see Inset)

Segment U1 begins at its intersection with Segments V1 and Y1, on the south side of IH 10 and on the east side of U.S. HWY 67. The segment proceeds southwest for approximately 0.39 mile, paralleling the east side of U.S. HWY 67. The segment terminates at its intersection with Segments T1 and C2, on the east side of U.S. HWY 67.

Segment V1 (see Inset)

Segment V1 begins at its intersection with Segments S1 and W1, on the north side of an existing transmission line on the north side of IH 10. The segment proceeds south for approximately 0.27 mile, immediately crossing an existing transmission line and crossing IH 10. The segment then angles west-southwest for approximately 0.51 mile. The segment terminates at its intersection with Segments U1 and Y1, on the south side of IH 10 and on the east side of U.S. HWY 67.

Segment W1 (see Inset)

Segment W1 begins at its intersection with Segments S1 and V1, on the north side of an existing transmission line on the north side of IH 10. The segment proceeds west for approximately 0.91 mile, paralleling the north side of an existing transmission line and crossing FM 1776. The segment then angles northwest for approximately 0.27 mile. The segment terminates at its intersection with Segments X1 and B3.

Segment X1

Segment X1 begins at its intersection with Segments U and V, on the east side of FM 1776. The segment proceeds south for approximately 1.73 miles, paralleling the east side of FM 1776 and then crossing FM 1776. The segment then continues south for approximately 2.81 miles. The segment terminates at its intersection with Segments W1 and B3 (see Inset).

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Segment Y1

Segment Y1 begins at its intersection with Segments U1 and V1 (see Inset), on the south side of IH 10 and on the east side of U.S. HWY 67. The segment proceeds northwest for approximately 0.39 mile, crossing U.S. HWY 67. The segment then angles west for approximately 1.60 miles, paralleling the south side of IH 10. The segment then angles west-southwest for approximately 0.37 mile, and then angles northwest for approximately 0.42 mile. The segment then angles west for approximately 1.05 miles, paralleling the south side of IH 10. The segment terminates at its intersection with Segments Z1 and F2, on the south side of IH 10.

Segment Z1 (see Inset)

Segment Z1 begins at its intersection with Segments Y1 and F2, on the south side of IH 10. The segment proceeds west for approximately 0.26 mile, paralleling the south side of IH 10. The segment then turns north for approximately 0.21 mile, crossing IH 10 and an existing transmission line. The segment terminates at its intersection with Segments G2 and B3, on the north side of an existing transmission line on the north side of IH 10.

Segment A2

Segment A2 begins at its intersection with Segments N1 and O1. The segment proceeds west for approximately 7.45 miles, crossing U.S. HWY 385. The segment then angles northwest for approximately 0.54 mile, and then angles north for approximately 1.83 miles. The segment then turns west for approximately 1.33 miles, and then angles southwest for approximately 0.20 mile, paralleling the southeast side of an existing railroad. The segment then turns northwest for approximately 0.17 mile, crossing an existing railroad and an existing transmission line. The segment then angles west for approximately 1.48 miles. The segment then turns north for approximately 4.55 miles, and then turns west for approximately 2.08 miles. The segment terminates at its intersection with Segments B2 and S2, on the east side of U.S. HWY 67.

Segment B2

Segment B2 begins at its intersection with Segments C2 and D2 (see Inset), on the east side of U.S. HWY 67. The segment proceeds southwest for approximately 4.00 miles, paralleling the east side of U.S. HWY 67. The segment terminates at its intersection with Segments A2 and S2, on the east side of U.S. HWY 67.

Segment C2 (see Inset)

Segment C2 begins at its intersection with Segments T1 and U1, on the east side of U.S. HWY 67. The segment proceeds southwest for approximately 0.93 mile, paralleling the east side of U.S. HWY 67. The segment terminates at its intersection with Segments B2 and D2, on the east side of U.S. HWY 67.

Segment D2 (see Inset)

Segment D2 begins at its intersection with Segments B2 and C2, on the east side of U.S. HWY 67. The segment proceeds west for approximately 2.94 miles, immediately crossing U.S. HWY 67. The segment terminates at its intersection with Segments E2 and K2.

Segment E2 (see Inset)

Segment E2 begins at its intersection with Segments D2 and K2. The segment proceeds north for approximately 1.49 miles. The segment terminates at its intersection with Segments F2 and H2.

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Segment F2 (see Inset)

Segment F2 begins at its intersection with Segments E2 and H2. The segment proceeds north for approximately 0.42 miles. The segment terminates at its intersection with Segments Y1 and Z1, on the south side of IH 10.

Segment G2 (see Inset)

Segment G2 begins at its intersection with Segments Z1 and B3, on the north side of an existing transmission line on the north side of IH 10. The segment proceeds west-northwest for approximately 0.14 mile, paralleling the north side of an existing transmission line. The segment then angles west for approximately 0.44 mile, paralleling the north side on an existing transmission line. The segment then angles northwest for approximately 0.33 mile, paralleling the north side on an existing transmission line. The segment then turns southwest for approximately 0.12 mile, paralleling the north side on an existing transmission line. The segment then angles west-northwest for approximately 0.90 mile, paralleling the north side on an existing transmission line. The segment terminates at its intersection with Segments I2 and J2, on the north side of an existing transmission line on the north side of IH 10.

Segment H2 (see Inset)

Segment H2 begins at its intersection with Segments E2 and F2. The segment proceeds west for approximately 0.80 mile, and then angles northwest for approximately 0.52 mile. The segment then angles west-northwest for approximately 1.12 miles. The segment terminates at its intersection with Segments L2, I2, and M2, on the south side of IH 10.

Segment I2 (see Inset)

Segment I2 begins at its intersection with Segments H2, L2, and M2, on the south side of IH 10. The segment proceeds north for approximately 0.24 mile, crossing IH 10 and an existing transmission line. The segment terminates at its intersection with Segments G2 and J2, on the north side of an existing transmission line on the north side of IH 10.

Segment J2

Segment J2 begins at its intersection with Segments G2 and I2, on the north side of an existing transmission line on the north side of IH 10 (see Inset). The segment proceeds northwest for approximately 0.24 mile, paralleling the north side of an existing transmission line. The segment then angles and proceeds westerly for approximately 12.3 miles, paralleling the north side of an existing transmission line and crossing an existing transmission line. The segment terminates at a point inside the Solstice Switch Station property, on the north side of IH 10 in Pecos County (see Inset).

Segment K2 (see Inset)

Segment K2 begins at its intersection with Segments D2 and E2. The segment proceeds west for approximately 2.05 miles. The segment terminates at its intersection with Segments L2 and N2.

Segment L2 (see Inset)

Segment L2 begins at its intersection with Segments K2 and N2. The segment proceeds north for approximately 2.30 miles. The segment terminates at its intersection with Segments H2, I2 and M2, on the south side of IH 10.

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Segment M2

Segment M2 begins at its intersection with Segments H2, I2, and L2, on the south side of IH 10 (see Inset). The segment proceeds west-northwest for approximately 9.14 miles, paralleling the south side of IH 10. The segment terminates with its intersection with Segments P2 and Q2, on the south side of IH 10.

Segment N2

Segment N2 begins at its intersection with Segments K2 and L2 (see Inset). The segment proceeds west for approximately 5.98 miles. The segment terminates at its intersection with Segments O2 and T2.

Segment O2

Segment O2 begins at its intersection with Segments N2 and T2. The segment proceeds north for approximately 0.97 mile, and then turns west for approximately 3.16 miles. The segment terminates at its intersection with Segments P2 and V2.

Segment P2

Segment P2 begins at its intersection with Segments O2 and V2. The segment proceeds north for approximately 2.75 miles. The segment terminates at its intersection with Segments M2 and Q2, on the south side of IH 10.

Segment Q2

Segment Q2 begins at its intersection with Segments M2 and P2, on the south side of IH 10. The segment proceeds west-northwest for approximately 0.56 mile. The segment then angles northwest for approximately 0.58 mile, and then angles west-northwest for approximately 2.30 miles, paralleling the south side of IH 10. The segment terminates at its intersection with Segments R2 and W2, on the south side of IH 10 (see Inset).

Segment R2 (see Inset)

Segment R2 begins at its intersection with Segments Q2 and W2, on the south side of IH 10. The segment proceeds north for approximately 0.19 mile, crossing IH 10 and two existing transmission lines. The segment terminates at a point inside the Solstice Switch Station property, on the north side of IH 10 in Pecos County.

Segment S2

Segment S2 begins at its intersection with Segments A2 and B2, on the east side of U.S. HWY 67. The segment proceeds west for approximately 8.30 miles, immediately crossing U.S. HWY 67. The segment terminates at its intersection with Segments T2 and U2.

Segment T2

Segment T2 begins at its intersection with Segments S2 and U2. The segment proceeds north for approximately 3.00 miles. The segment terminates at its intersection with Segments N2 and O2.

Segment U2

Segment U2 begins at its intersection with Segments S2 and T2. The segment proceeds west for approximately 3.70 miles, and then angles northwest for approximately 0.19 mile. The segment then turns southwest for approximately 0.10 mile, and then angles west for approximately 3.18 miles. The segment then turns north for approximately 4.07 miles, paralleling the east side of an existing transmission line.

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The segment terminates at its intersection with Segments V2 and W2, on the east side of an existing transmission line.

Segment V2

Segment V2 begins at its intersection with Segments O2 and P2. The segment proceeds west for approximately 3.84 miles. The segment terminates at its intersection with Segments U2 and W2, on the east side of an existing transmission line.

Segment W2

Segment W2 begins at its intersection with Segments U2 and V2, on the east side of an existing transmission line. The segment proceeds north for approximately 3.48 miles, paralleling the east side of an existing transmission line. The segment then turns east for approximately 0.34 mile, paralleling the south side of IH 10 (see Inset). The segment terminates at its intersection with Segments Q2 and R2, on the south side of IH 10.

Segment X2

Segment X2 begins at its intersection with Segments O and Y2, on the east side of FM 1053. The segment proceeds west for approximately 2.39 miles, immediately crossing FM 1053. The segment terminates at its intersection with Segments Y2 and Z2.

Segment Y2

Segment Y2 begins at its intersection with Segments O and X2, on the east side of FM 1053. The segment proceeds southwest for approximately 1.10 miles, paralleling the east side of FM 1053. The segment then turns northwest for approximately 0.11 mile, crossing FM 1053. The segment then angles west for approximately 0.53 mile, then angles northwest for approximately 1.53 miles. The segment terminates at its intersection with Segments X2 and Z2.

Segment Z2

Segment Z2 begins at its intersection with Segments X2 and Y2. The segment proceeds west for approximately 0.79 mile, crossing an existing transmission line and SH 18. The segment terminates at its intersection with Segments P and R1, on the west side of SH 18.

Segment A3

Segment A3 begins at its intersection with Segments E1 and C3. The segment proceeds west for approximately 5.92 miles, crossing an existing transmission line. The segment terminates at its intersection with Segments K1 and D3.

Segment B3 (Inset)

Segment B3 begins at its intersection with Segments W1 and X1. The segment proceeds southwest for approximately 0.26 mile, and then angles west for approximately 0.68 mile, paralleling the north side of an existing transmission line. The segment then angles west-northwest for approximately 0.82 mile, paralleling the north side of an existing transmission line. The segment then angles west for approximately 0.80 mile, paralleling the north side of an existing transmission line. The segment then angles west-northwest for approximately 0.25 mile, and then angles west for approximately 0.38 mile. The segment then angles northwest for approximately 0.16 mile, paralleling the north side of an existing transmission line. The segment terminates at its intersection with Segments Z1 and G2, on the north side of an existing transmission line on the north side of IH 10.

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Segment C3

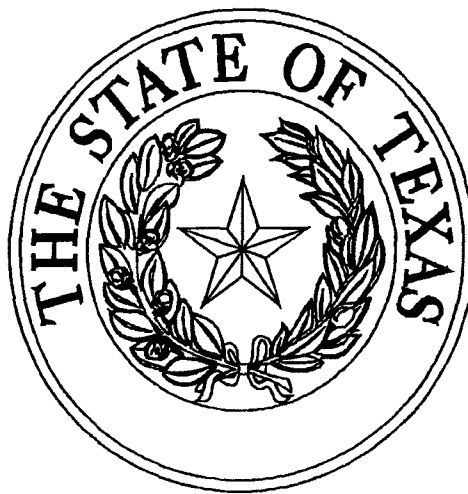
Segment C3 begins at its intersection with Segments E1 and A3. The segment proceeds south for approximately 0.45 mile, then angles southeast for approximately 0.12 mile, and then turns southwest for approximately 0.14 mile. The segment then angles south for approximately 1.33 miles, and then angles southwest for approximately 0.24 mile. The segment then angles south for approximately 0.24 mile, then angles southeast for approximately 0.22 mile, and then angles south for approximately 2.39 miles. The segment terminates at its intersection with Segments D1 and L1.

Segment D3

Segment D3 begins at its intersection with Segments K1 and A3. The segment proceeds north for approximately 0.65 mile. The segment terminates at its intersection with Segments J1 and M1.

Landowners and Transmission Line Cases at the PUC

Public Utility Commission of Texas



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Effective: June 1, 2011

Purpose of This Brochure

This brochure is intended to provide landowners with information about proposed new transmission lines and the Public Utility Commission's ("PUC" or "Commission") process for evaluating these proposals. At the end of the brochure is a list of sources for additional information.

The following topics are covered in this brochure:

- How the PUC evaluates whether a new transmission line should be built,
- How you can participate in the PUC's evaluation of a line, and
- How utilities acquire the right to build a transmission line on private property.

You are receiving the enclosed formal notice because one or more of the routes for a proposed transmission line may require an easement or other property interest across your property, or the centerline of the proposed project may come within 300 feet of a house or other habitable structure on your property. This distance is expanded to 500 feet if the proposed line is greater than 230 kilovolts (kV). For this reason, your property is considered **directly affected land**. This brochure is being included as part of the formal notice process.

If you have questions about the proposed routes for a transmission line, you may contact the applicant. The applicant also has a more detailed map of the proposed routes for the transmission line and nearby habitable structures. The applicant may help you understand the routing of the project and the application approval process in a transmission line case but cannot provide legal advice or represent you. *The applicant cannot predict which route may or may not be approved by the PUC. The PUC decides which route to use for the transmission line, and the applicant is not obligated to keep you informed of the PUC's proceedings. The only way to fully participate in the PUC's decision on where to locate the transmission line is to intervene, which is discussed below.*

The PUC is sensitive to the impact that transmission lines have on private property. At the same time, transmission lines deliver electricity to millions of homes and businesses in Texas, and new lines are sometimes needed so that customers can obtain reliable, economical power.

The PUC's job is to decide whether a transmission line application should be approved and on which route the line should be constructed. The PUC values input from landowners and encourages you to participate in this process by intervening in the docket.

PUC Transmission Line Case

Texas law provides that most utilities must file an application with the PUC to obtain or amend a Certificate of Convenience and Necessity (CCN) in order to build a new transmission line in Texas. The law requires the PUC to consider a number of factors in deciding whether to approve a proposed new transmission line.

The PUC may approve an application to obtain or amend a CCN for a transmission line after considering the following factors:

- Adequacy of existing service;
- Need for additional service;
- The effect of approving the application on the applicant and any utility serving the proximate area;
- Whether the route utilizes existing compatible rights-of-way, including the use of vacant positions on existing multiple-circuit transmission lines;
- Whether the route parallels existing compatible rights-of-way;
- Whether the route parallels property lines or other natural or cultural features;
- Whether the route conforms with the policy of prudent avoidance (which is defined as the limiting of exposures to electric and magnetic fields that can be avoided with reasonable investments of money and effort); and
- Other factors such as community values, recreational and park areas, historical and aesthetic values, environmental integrity, and the probable improvement of service or lowering of cost to consumers in the area.

If the PUC decides an application should be approved, it will grant to the applicant a CCN or CCN amendment to allow for the construction and operation of the new transmission line.

Application to Obtain or Amend a CCN:

An application to obtain or amend a CCN describes the proposed line and includes a statement from the applicant describing the need for the line and the impact of building it. In addition to the routes proposed by the applicant in its application, the possibility exists that additional routes may be developed, during the course of a CCN case, that could affect property in a different manner than the original routes proposed by the applicant.

The PUC conducts a case to evaluate the impact of the proposed line and to decide which route should be approved. Landowners who would be affected by a new line can:

- informally file a protest, or
- formally participate in the case as an intervenor.

Filing a Protest (informal comments):

If you do not wish to intervene and participate in a hearing in a CCN case, you may file **comments**. An individual or business or a group who files only comments for or against any aspect of the transmission line application is considered a “protestor.”

Protestors make a written or verbal statement in support of or in opposition to the utility’s application and give information to the PUC staff that they believe supports their position.

Protestors are *not* parties to the case, however, and do not have the right to:

- Obtain facts about the case from other parties;
- Receive notice of a hearing, or copies of testimony and other documents that are filed in the case;
- Receive notice of the time and place for negotiations;
- File testimony and/or cross-examine witnesses;
- Submit evidence at the hearing; or
- Appeal P.U.C. decisions to the courts.

If you want to make comments, you may either send written comments stating your position, or you may make a statement on the first day of the hearing. If you have not intervened, however, you will not be able to participate as a party in the hearing. Only parties may submit evidence and *the PUC must base its decision on the evidence*.

Intervening in a Case:

To become an intervenor, you must file a statement with the PUC, no later than the date specified in the notice letter sent to you with this brochure, requesting intervenor status (also referred to as a party). This statement should describe how the proposed transmission line would affect your property. Typically, intervention is granted only to directly affected landowners. However, any landowner may request to intervene and obtain a ruling on his or her specific fact situation and concerns. A sample form for intervention and the filing address are attached to this brochure, and may be used to make your filing. A letter requesting intervention may also be used in lieu of the sample form for intervention.

If you decide to intervene and become a party in a case, you will be required to follow certain procedural rules:

- You are required to timely respond to requests for information from other parties who seek information.
- If you file testimony, you must appear at a hearing to be cross-examined.
- If you file testimony or any letters or other documents in the case, you must send copies of the documents to every party in the case and you must file multiple copies with the PUC.
- If you intend to participate at the hearing and you do not file testimony, you must at least file a statement of position, which is a document that describes your position in the case.
- Failure to comply with these procedural rules may serve as grounds for you to be dismissed as an intervenor in the case.
- If you wish to participate in the proceedings it is very important to attend any prehearing conferences.

Intervenors may represent themselves or have an attorney to represent them in a CCN case. If you intervene in a case, you may want an attorney to help you understand the PUC’s procedures and the laws and rules that the PUC applies in deciding whether to approve a transmission line. The PUC encourages landowners to intervene and become parties.

Stages of a CCN Case:

If there are persons who intervene in the case and oppose the approval of the line, the PUC may refer the case to an administrative law judge (ALJ) at the State Office of Administrative Hearings (SOAH) to conduct a hearing, or the Commission may elect to conduct a hearing itself. The hearing is a formal proceeding, much like a trial, in which testimony is presented. In the event the case is referred to SOAH, the ALJ makes a recommendation to the PUC on whether the application should be approved and where and how the line should be routed.

There are several stages of a CCN case:

- The ALJ holds a prehearing conference (usually in Austin) to set a schedule for the case.
- Parties to the case have the opportunity to conduct discovery; that is, obtain facts about the case from other parties.
- A hearing is held (usually in Austin), and parties have an opportunity to cross-examine the witnesses.
- Parties file written testimony before the date of the hearing. Parties that do not file written testimony or statements of position by the deadline established by the ALJ may not be allowed to participate in the hearing on the merits.
- Parties may file written briefs concerning the evidence presented at the hearing, but are not required to do so.
- In deciding where to locate the transmission line and other issues presented by the application, the ALJ and Commission rely on factual information submitted as evidence at the hearing by the parties in the case. In order to submit factual information as evidence (other than through cross-examination of other parties' witnesses), a party must have intervened in the docket and filed written testimony on or before the deadline set by the ALJ.
- The ALJ makes a recommendation, called a **proposal for decision**, to the Commission regarding the case. Parties who disagree with the ALJ's recommendation may file exceptions.
- The Commissioners discuss the case and decide whether to approve the application. The Commission may approve the ALJ's recommendation, approve it with specified changes, send the case back to the ALJ for further consideration, or deny the application. The written decision rendered by the Commission is called a **final order**. Parties who believe that the Commission's decision is in error may file motions for rehearing, asking the Commission to reconsider the decision.
- After the Commission rule on the motion for rehearing, parties have the right to appeal the decision to district court in Travis County.
-

Right to Use Private Property

The Commission is responsible for deciding whether to approve a CCN application for a proposed transmission line. If a transmission line route is approved that impacts your property, the electric utility must obtain the right from you to enter your property and to build, operate, and maintain the transmission line. This right is typically called an easement.

Utilities may buy easements through a negotiated agreement, but they also have the power of eminent domain (condemnation) under Texas law. Local courts, not the PUC, decide issues concerning easements for rights-of-way. The PUC does not determine the value of property.

The PUC final order in a transmission case normally requires a utility to take certain steps to minimize the impact of the new transmission line on landowners' property and on the environment. For example, the order normally requires steps to minimize the possibility of erosion during construction and maintenance activities.

HOW TO OBTAIN MORE INFORMATION

The PUC's online filings interchange on the PUC website provides free access to documents that are filed with the Commission in Central Records. The docket number, also called a control number on the PUC website, of a case is a key piece of information used in locating documents in the case. You may access the Interchange by visiting the PUC's website home page at www.puc.state.tx.us and navigate the website as follows:

- Select "Filings."
- Select "Filings Search."
- Select "Filings Search."
- Enter 5-digit Control (Docket) Number. *No other information is necessary.*
- Select "Search." *All of the filings in the docket will appear in order of date filed.*
- Scroll down to select desired filing.
- Click on a blue "Item" number at left.
- Click on a "Download" icon at left.

Documents may also be purchased from and filed in Central Records. For more information on how to purchase or file documents, call Central Records at the PUC at 512-936-7180.

PUC Substantive Rule 25.101, Certification Criteria, addresses transmission line CCNs and is available on the PUC's website, or you may obtain copies of PUC rules from Central Records.

Always include the docket number on all filings with the PUC. You can find the docket number on the enclosed formal notice. Send documents to the PUC at the following address.

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Avenue
P.O. Box 13326
Austin, TX 78711-3326

The information contained within this brochure is not intended to provide a comprehensive guide to landowner rights and responsibilities in transmission line cases at the PUC. This brochure should neither be regarded as legal advice nor should it be a substitute for the PUC's rules. However, if you have questions about the process in transmission line cases, you may call the PUC's Legal Division at 512-936-7261. The PUC's Legal Division may help you understand the process in a transmission line case but cannot provide legal advice or represent you in a case. You may choose to hire an attorney to decide whether to intervene in a transmission line case, and an attorney may represent you if you choose to intervene.

Communicating with Decision-Makers

Do not contact the ALJ or the Commissioners by telephone or email. They are not allowed to discuss pending cases with you. They may make their recommendations and decisions only by relying on the evidence, written pleadings, and arguments that are presented in the case.

Request to Intervene in PUC Docket No. _____

The following information must be submitted by the person requesting to intervene in this proceeding. This completed form will be provided to all parties in this docket. **If you DO NOT want to be an intervenor, but still want to file comments, please complete the "Comments" page.**

Mail this completed form and 10 copies to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, TX 78711-3326

First Name: _____ Last Name: _____

Phone Number: _____ Fax Number: _____

Address, City, State: _____

I am requesting to intervene in this proceeding. As an INTERVENOR, I understand the following:

- I am a party to the case;
- I am required to respond to all discovery requests from other parties in the case;
- If I file testimony, I may be cross-examined in the hearing;
- If I file any documents in the case, I will have to provide a copy of that document to every other party in the case; and
- I acknowledge that I am bound by the Procedural Rules of the Public Utility Commission of Texas (PUC) and the State Office of Administrative Hearings (SOAH).

Please check one of the following:

- ☐ I own property with a habitable structure located near one or more of the utility's proposed routes for a transmission line.
- ☐ One or more of the utility's proposed routes would cross my property.
- ☐ Other. Please describe and provide comments. You may attach a separate page, if necessary. _____

Signature of person requesting intervention:

_____ Date: _____

Comments in Docket No. _____

If you want to be a PROTESTOR only, please complete this form. Although public comments are not treated as evidence, they help inform the PUC and its staff of the public concerns and identify issues to be explored. The PUC welcomes such participation in its proceedings.

Mail this completed form and 10 copies to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, TX 78711-3326

First Name: _____ Last Name: _____

Phone Number: _____ Fax Number: _____

Address, City, State: _____

I am NOT requesting to intervene in this proceeding. As a PROTESTOR, I understand the following:

- I am NOT a party to this case;
- My comments are not considered evidence in this case; and
- I have no further obligation to participate in the proceeding.

Please check one of the following:

- ☐ I own property with a habitable structure located near one or more of the utility's proposed routes for a transmission line.
- ☐ One or more of the utility's proposed routes would cross my property.
- ☐ Other. Please describe and provide comments. You may attach a separate page, if necessary. _____

Signature of person submitting comments:

_____ Date: _____

Bakersfield to Solstice 345-kV Transmission Line Project
Utilities

Organization	Formal Title	Prefix	Contact	Formal	Address 1	City	State	Zip
Rio Grande Electric Co-Op	CEO	Mr.	Roger Andrade	Mr. Andrade	P.O. Box 1509	Bracketville	TX	78832
Texas New Mexico Power Co	President	Mr.	Neal Walker	Mr. Walker	577 N Garden Ridge Blvd.	Lewisville	TX	75067
Garland Power & Light	General Manager & CEO	Mr.	Jeff Janke	Mr. Janke	217 N. 5th St.	Garland	TX	75040
AEP Texas Inc.	President & COO	Ms.	Judith Talavera	Ms. Talavera	539 North Carancahua	Corpus Christi	TX	78401
Southwest Texas Electric Cooperative	General Manager	Mr.	William Whitten	Mr. Whitten	P.O. Box 677	El Dorado	TX	76936
South Texas Electric Cooperative	General Manager	Mr.	Mike Kezar	Mr. Kezar	P.O. Box 119	Nursery	TX	77976
Oncor	CEO	Mr.	Thomas Yamin	Mr. Yamin	1616 Woodall Rogers Fwy, 6B - 005	Dallas	TX	75202
OnPeak Power	Vice President	Mr.	Jon Robertson	Mr. Robertson	2028 E. Ben White Blvd. Ste 240-8833	Austin	TX	78741
OnPeak Power	Vice President	Mr.	Ingmar Sterzing	Mr. Sterzing	2028 E. Ben White Blvd. Ste 240-8833	Austin	TX	78741

Bakersfield to Solstice 345-kV Transmission Line Project
Public Officials

Organization	Formal Title	Prefix	Contact	Formal	Address 1	City	State	Zip
Pecos County	County Judge	The Honorable	Joe Shuster	Judge Shuster	103 W. Callaghan	Fort Stockton	TX	79735
Pecos County	Commissioner Precinct 1	The Honorable	Tom Chapman	Commissioner Chapman	P.O. Box 1624	Fort Stockton	TX	79735
Pecos County	Commissioner Precinct 2	The Honorable	Lupe Dominguez	Commissioner Dominguez	P.O. Box 220	Fort Stockton	TX	79735
Pecos County	Commissioner Precinct 3	The Honorable	Mickey Jack Perry	Commissioner Perry	P.O. Box 456	Iraan	TX	79744
Pecos County	Commissioner Precinct 4	The Honorable	Santiago Cantu, Jr.	Commissioner Cantu	P.O. Box 10	Fort Stockton	TX	79735
Pecos County Chamber of Commerce	President	Mr.	Dwayne Bonham	Bonham	1000 Railroad Avenue	Fort Stockton	TX	79735
Pecos County Chamber of Commerce	Executive Vice President	Ms.	Arna McCorkle	Ms. Corkle	1000 Railroad Avenue	Fort Stockton	TX	79735
City of Fort Stockton	Mayor	The Honorable	Chris Alexander	Mayor Alexander	121 W. 2nd Street	Fort Stockton	TX	79735
City of Fort Stockton	City Councilwoman	The Honorable	Pam Palileo	Council Member Palileo	121 W. 2nd Street	Fort Stockton	TX	79735
City of Fort Stockton	City Councilman	The Honorable	Ruben Falcon	Council Member Falcon	121 W. 2nd Street	Fort Stockton	TX	79735
City of Fort Stockton	City Councilman	The Honorable	Dino Ramirez	Council Member Ramirez	121 W. 2nd Street	Fort Stockton	TX	79735
City of Fort Stockton	City Councilman	The Honorable	Mike Ureta	Council Member Ureta	121 W. 2nd Street	Fort Stockton	TX	79735
City of Fort Stockton	City Councilman	The Honorable	James Warnock	Council Member Warnock	121 W. 2nd Street	Fort Stockton	TX	79735
City of Fort Stockton	City Manager	Mr.	Frank Rodriguez III	Mr. Rodriguez	121 W. 2nd Street	Fort Stockton	TX	79735
City of Fort Stockton	Assistant City Manager	Ms.	Shera Lee Davis	Ms. Davis	121 W. 2nd Street	Fort Stockton	TX	79735
The Texas Office of Public Utility Counsel	Public Counsel	Ms.	Michelle Gregg	Ms. Gregg	1701 N. Congress Ave., Suite 9-180	Austin	TX	78711

Bakersfield to Solstice 345-kV Transmission Line Project
State and Federal

Organization	Prefix	Contact	Formal	Formal Title	Address1	City	State	Zip
Texas House of Representatives	The Honorable	Poncho Nevarez	Representative Nevarez	State Representative	P.O. Box 2910	Austin	TX	78768
Texas House of Representatives	The Honorable	Poncho Nevarez	Representative Nevarez	State Representative	1995 Williams St.	Eagle Pass	TX	78852
Texas Senate	The Honorable	Vacant						
Texas Senate	The Honorable	Vacant						
United States House of Representatives	The Honorable	Will Hurd	Representative Hurd	United States Representative	317 Cannon House Office Building	Washington	DC	20515
United States House of Representatives	The Honorable	Will Hurd	Representative Hurd	United States Representative	103 West Callaghan	Fort Stockton	TX	79735
United States Senate	The Honorable	John Cornyn	Senator Cornyn	United States Senator	517 Hart Senate Office Building	Washington	DC	20510
United States Senate	The Honorable	John Cornyn	Senator Cornyn	United States Senator	221 West Sixth Street, Suite 1530	Austin	TX	78701
United States Senate	The Honorable	Ted Cruz	Senator Cruz	United States Senator	404 Russell	Washington	DC	20510
United States Senate	The Honorable	Ted Cruz	Senator Cruz	United States Senator	300 East 8th Street, Suite 961	Austin	TX	78701
U. S. Department of Defense Siting Clearinghouse	Mr.	Ron Tickle	Mr. Tickle	Executive Director	3400 Defense Pentagon, Room 5C646	Washington	DC	20301-3400

Bakersfield to Solstice 345-kV Transmission Line Project
ISDs

Organization	Formal Title	Prefix	Contact	Formal	Address 1	City	State	Zip
Fort Stockton ISD	President	Mr.	Billy Espino	Mr. Espino	1500 W 18th	Fort Stockton	TX	79735
Fort Stockton ISD	Vice President	Mr.	Flo Garcia III	Mr. Garcia	101 West Division Street	Fort Stockton	TX	79735
Fort Stockton ISD	Secretary	Mr.	Freddie Martinez	Mr. Martinez	4123 North Orient	Fort Stockton	TX	79735
Fort Stockton ISD	Assistant Secretary	Mr.	Anastacio Dominguez	Mr. Dominguez	1608 N. Rio	Fort Stockton	TX	79735
Fort Stockton ISD	School Board Member	Ms.	Sandra Marquez	Ms. Marquez	101 West Division Street	Fort Stockton	TX	79735
Fort Stockton ISD	School Board Member	Mr.	Tom Ezell	Mr. Ezell	109 North Colpitts	Fort Stockton	TX	79735
Fort Stockton ISD	School Board Member	Mr.	Andy Rivera	Mr. Rivera	101 W. Division Street	Fort Stockton	TX	79735
Fort Stockton ISD	Superintendent	Mr.	Ralph Traynham	Mr. Traynham	101 West Division Street	Fort Stockton	TX	79735
Fort Stockton ISD	Assistant Superintendent	Ms.	Paula Traynham	Ms. Traynham	101 West Division Street	Fort Stockton	TX	79735
Buena Vista ISD	President	Mr.	Cruz Gomez	Mr. Gomez	404 West Highway 11	Imperial	TX	79743
Buena Vista ISD	Vice President	Ms.	Veronica Mandujano	Ms. Mandujano	404 West Highway 11	Imperial	TX	79743
Buena Vista ISD	Secretary	Mr.	Cody Alford	Mr. Alford	404 West Highway 11	Imperial	TX	79743
Buena Vista ISD	School Board Member	Mr.	Jacob Heritage	Mr. Heritage	404 West Highway 11	Imperial	TX	79743
Buena Vista ISD	School Board Member	Mr.	Paul Bruce Ivey	Mr. Ivey	404 West Highway 11	Imperial	TX	79743
Buena Vista ISD	School Board Member	Mr.	Roger Tarango	Mr. Tarango	404 West Highway 11	Imperial	TX	79743
Buena Vista ISD	School Board Member	Mr.	Eric Gomez	Mr. Gomez	404 West Highway 11	Imperial	TX	79743
Buena Vista ISD	Superintendent	Mr.	Mark Dominguez	Mr. Dominguez	404 West Highway 11	Imperial	TX	79743
Iraan-Sheffield ISD	Superintendent	Mr.	Michael Meek	Mr. Meek	404 West Highway 11	Imperial	TX	79743
Iraan-Sheffield ISD	President	Mr.	Steve Garlock	Mr. Garlock	P.O. Box 486	Iraan	TX	79744
Iraan-Sheffield ISD	Vice President	Mr.	Basil Ramirez	Mr. Ramirez	P.O. Box 486	Iraan	TX	79744
Iraan-Sheffield ISD	Secretary	Ms.	Margaret Holmes	Ms. Holmes	P.O. Box 486	Iraan	TX	79744
Iraan-Sheffield ISD	School Board Member	Mr.	John Graham	Mr. Graham	P.O. Box 486	Iraan	TX	79744
Iraan-Sheffield ISD	School Board Member	Mr.	Joe Sconiers	Mr. Sconiers	P.O. Box 486	Iraan	TX	79744
Iraan-Sheffield ISD	School Board Member	Mr.	Tory Cox	Mr. Cox	P.O. Box 486	Iraan	TX	79744
Iraan-Sheffield ISD	School Board Member	Mr.	Preston Villanueva	Mr. Villanueva	P.O. Box 486	Iraan	TX	79744

Bakersfield to Solstice 345-kV Transmission Line Project
Public Generators

Organization	Formal Title	Prefix	Contact	Formal,	Address 1	City	State	Zip
AEP	Wind Farm Operations Manager	Mr.	Jackie Oliver	Mr. Oliver	8135 East Highway 190	Iraan	TX	79744
NextEra Energy, Inc.	Manager, Business Management	Mr.	Hannes Grobler	Mr. Grobler	700 Universe Boulevard	Juno Beach	FL	33408
Sherbino I Wind Farm LLC; c/o BP Wind Energy North America Inc.	Asset Manager	Ms.	Katherine Descamps	Ms. Descamps	201 Helios Way	Houston	TX	77079
East Pecos Solar, LLC; c/o First Solar	Supervisor, MOC	Mr.	Brian Penner	Mr. Penner	350 West Washington Street	Tempe	AZ	85281
Barrilla Solar c/o First Solar	Director, Project Management	Ms.	Kathryn Arbeit	Ms. Arbeit	135 Main Street, 6th Floor	San Francisco	CA	94105
BHE Renewables, LLC		Mr.	Joe Brannon	Mr. Brannon	1850 N. Central Ave. Suite 1025	Phoenix	AZ	85004
Recurrent Energy Development Holdings, LLC	Director, Asset Management	Mr.	Andrew Griffiths	Mr. Griffiths	300 California Street, 7th Floor	San Francisco	CA	94104
BHE Renewables, LLC	Project Manager	Mr.	Steve Wotruba	Mr. Wotruba	1850 N. Central Ave. Suite 1025	Phoenix	AZ	85004
Buckthorn Westex, LLC	Asset Manager	Mr.	Daniel Fleischmann	Mr. Fleischmann	4900 Scottsdale Rd. Suite 5000	Scottsdale	AZ	85251
Duke Energy Renewables Solar, LLC	Director, System Interconnection Services	Mr.	Graham Furlong	Mr. Furlong	550 South Caldwell Street, Mail Drop NAS06	Charlotte	NC	28202
Midway Solar LLC; c/o Hanwha Q Cells USA Corp.	Director, Interconnection and Land Development	Mr.	Brison R. Ellinghaus	Mr. Ellinghaus	300 Spectrum Center Drive, Suite 1250	Irvine	CA	92618

Bakersfield to Solstice 345-kV Transmission Line Project
Pipeline Owners/Operators

Organization	Prefix	Contact	Address 1	City	State	Zip
Alpine High Pipeline LLC	Mr.	Randy Earley	17802 IH 10 W Suite 300	San Antonio	TX	78257
ATMOS Energy, West Texas Division	Mr.	Bill Brooks	5110 80th St.	Lubbock	TX	79424
ATMOS Pipeline - Texas	Mr.	Brian Jackson	5420 LBJ Freeway Suite 1800	Dallas	TX	75240
BC Operating, Inc.	Ms.	Tami Parker	P.O. Box 50820	Midland	TX	79710
Belding Gas Co., Inc.	Mr.	Dale Stennett	P.O. Box 1208	Fort Stockton	TX	79735
Bluestone Natural Res. II, LLC	Ms.	Krisit Perryman	2100 S. Utica Ave. Suite 200	Tulsa	OK	74114
Bravo Pipeline Company	Mr.	Jose Rodriguez	P.O. Box 1140	Sundown	TX	79372
Brazos Midstream Operating, LLC	Mr.	Ryan Jagge	300 Throckmorton St. Suite 530	Fort Worth	TX	76102
Brazos Midstream Operating, LLC	Mr.	Ryan Jagge	3017 West 7th St., Ste. 300	Fort Worth	TX	76107
Burleson Petroleum, Inc.	Mr.	Steven Burleson	P.O. Box 2479	Midland	TX	79702
Chadco Gas Company	Mr.	Charles Kuss	3801 Wedgewood Ct.	Midland	TX	79707
Chevron Midcontinent, LP	Ms.	Sandra Stedman	P.O. Box 2100	Houston	TX	77252
Cliffwood Production Co.	Mr.	Perry Lawrence	5070 Old Magnolia Rd.	Freer	TX	78357
Dcp Operating Company, LP	Mr.	Nick Schavrien	370 17th St. Suite 2500	Denver	CO	80202
Earnest Producing Corporation	Mr.	Art Wiebusch	310 West Wall St. Suite 802	Midland	TX	79701
El Paso Natural Gas Co, LLC	Mr.	Lee Baskin	1001 Louisiana Suite 1000	Houston	TX	77002
Energen Resources Corporation	Mr.	Andy Cobb	3510 North A St. Bldgs A & B	Midland	TX	79705
Energy Transfer Company	Ms.	Kimberly Fitzhenry	1300 Main St.	Houston	TX	77002
Enterprise Products Operating, LLC	Ms.	Latoya Hurley	1100 Louisiana St.	Houston	TX	77002
Enterprise Products Operating, LLC	Ms.	Latoya Hurley	9420 West Sam Houston Pkwy.	Houston	TX	77064
Forge Energy, LLC	Ms.	Katrina Boyd	P.O. Box 1978	Andrews	TX	79714
Glossop, Robert L. Estate	Ms.	Mary Glossop	P.O. Box 4803	Midland	TX	79704
Halcon Operating Co., Inc.	Mr.	Larry Jo	1000 Louisiana St. Suite 6700	Houston	TX	77002
Houston Pipe Line Company LP	Ms.	Kimberly Fitzhenry	1300 Main St.	Houston	TX	77002
Kinder Morgan Texas Pipeline LLC	Mr.	Lee Baskin	1001 Louisiana St. Suite 1000	Houston	TX	77002
Legacy Reserves Operating LP	Mr.	Travis McGraw	P.O. Box 10848	Midland	TX	79702
Natural Gas P/L CO of Amer LLC	Mr.	Lee Baskin	1001 Louisiana St. Suite 1000	Houston	TX	77002
Northern Natural Gas Co.	Mr.	John Gormley	1111 South 103rd St.	Omaha	NE	68124
Oxy USA Inc.	Mr.	Albert Mendoza	5 Greenway Plaza Suite	Houston	TX	77046
Oryx So. Delaware Ogt LLC	Mr.	Martin Jale	4000 N. Big Spring St. Suite 300	Midland	TX	79705
Oryx So. Delaware Ogt LLC	Mr.	Martin Jale	4000 N. Big Spring St., Ste. 400	Midland	TX	79705
Phillips 66 Pipeline LLC	Mr.	Todd Fуска	3010 Briarpark Dr.	Houston	TX	77042
Pioneer Gas Pipeline, Inc.	Mr.	Philip Allard	217 W. Beauford Ave.	San Angelo	TX	76903
Plains Marketing, LP	Mr.	John Waldeck	P.O. Box 4648	Houston	TX	77210
Primexx Operating Corporation	Mr.	Sanford Fagadau	4849 Greenville Ave. Suite 1600	Dallas	TX	75206
Sahara Operating Company	Mr.	Robert McAlpine	P.O. Box 4130	Midland	TX	79704
Samson Exploration, LLC	Ms.	Cherice Wheeler	110 West 7th St. Suite 2000	Tulsa	OK	74119
Shell Western E&P	Mr.	Jason Dupres	150 C North Dairy Ashford	Houston	TX	77079
Skybridge Energy LLC	Mr.	Mark McBryde	P.O. Box 207	Jacksboro	TX	76458
Targa Midstream Services LLC	Ms.	Jill Simon	1399 Davison Rd.	Sulphur	LA	70665
Targa Midstream Services LLC	Ms.	Jill Simon	811 Louisiana, Ste. 2100	Houston	TX	77002
Noble Energy	Mr.	David Stover	1001 Noble Energy Way	Houston	TX	77070
West Texas Gas, Inc.	Mr.	Richard Hatchet	211 North Colorado St.	Midland	TX	79701
WTG Gas Transmission Company	Mr.	Richard Hatchet	211 North Colorado St.	Midland	TX	79701



November 7, 2018

«FirstName» «LastName» «Suffix»
«SecondName»
«Address1»
«Address2»
«Address3»
«City», «State» «Zip»

**Re: *Joint Application of LCRA Transmission Services Corporation and AEP Texas Inc. to Amend their
Certificates of Convenience and Necessity for the Proposed Bakersfield to Solstice 345-kV Transmission Line
Project in Pecos County, Texas***

PUBLIC UTILITY COMMISSION OF TEXAS (PUC) DOCKET NO. 48787

Dear «Formal»:

As part of our efforts to keep you and the public informed about electric transmission projects, we want you to know LCRA Transmission Services Corporation and AEP Texas Inc. are requesting approval from the Public Utility Commission of Texas (PUC) to amend their Certificate of Convenience and Necessity (CCN) to construct the proposed Bakersfield to Solstice 345-kV Transmission Line Project in Pecos County, Texas. The proposed transmission line will connect LCRA TSC's existing Bakersfield Station located approximately 38 miles northeast of the City of Fort Stockton off of Farm to Market Road 1901 to AEP Texas' existing Solstice Switch Station located approximately 29 miles west of the City of Fort Stockton on the north side of Interstate Highway 10 near Hovey Road. LCRA TSC will construct, own, operate and maintain the eastern half of the transmission line connecting to LCRA TSC's Bakersfield Station and AEP Texas will construct, own, operate and maintain the western half of the transmission line connecting to AEP Texas' Solstice Switch Station. The entire project will range from approximately 68 to 92 miles in length and is estimated to cost approximately \$194 million to \$237 million (including station costs), depending upon the final route chosen by the PUC.

If you have questions about the transmission line, you can call Regulatory Affairs Case Managers Sonya Strambler at 512-578-1856 or Randy Roper at 512-481-4572. The descriptions of the proposed routing alternatives and a map showing the proposed alternative routes are enclosed for your convenience.

The CCN application, including detailed routing maps illustrating the proposed transmission line project and project area, may be reviewed at these locations:

- LCRA offices at 3505 Montopolis Drive, Building D, Austin, Texas 78744. An appointment must be made to obtain or review the map at LCRA at 512-578-1856;
- AEP Texas offices at 400 W. 15th Street, Suite 1500, Austin, Texas 78701. An appointment must be made to obtain or review the map at AEP Texas at 512-481-4572;
- The project website at www.lcra.org/baksol;
- And the Pecos County Clerk, 200 S. Nelson Street, Fort Stockton, Texas 79735.

All routes and route segments included in this notice are available for selection and approval by the Public Utility Commission of Texas.

The enclosed brochure entitled "Landowners and Transmission Line Cases at the PUC" (also available online at www.puc.texas.gov) provides basic information about how you may participate in this docket, and how you may contact the PUC. Please read this brochure carefully. The brochure includes sample forms for making comments and for making a request to intervene as a party in this docket. *The only way to fully participate in the PUC's decision on where to locate the transmission line is to intervene in the docket. It is important for an affected person to intervene because LCRA TSC and AEP Texas are not obligated to keep affected people informed of the PUC's proceedings and cannot predict which route may or may not be approved by the PUC.*

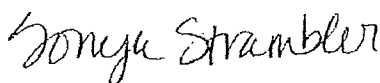
In addition to the contacts listed in the brochure, you may call the PUC's Customer Assistance Hotline at 888-782-8477. Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at 512-936-7136, or toll free at 800-735-2989. If you wish to participate in this proceeding by becoming an intervenor, the deadline for intervention in the proceeding is December 27, 2018, and the PUC should receive a letter from you requesting intervention by that date. Mail the request for intervention and 10 copies of the request to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, Texas 78711-3326

People who wish to intervene in the docket must also mail a copy of their request for intervention to all parties in the docket and all people who have pending motions to intervene, at or before the time the request for intervention is mailed to the PUC. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket. The enclosed brochure explains how you can access these filings.

Thank you for your interest in this project.

Sincerely,

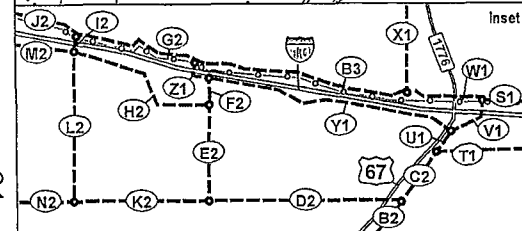
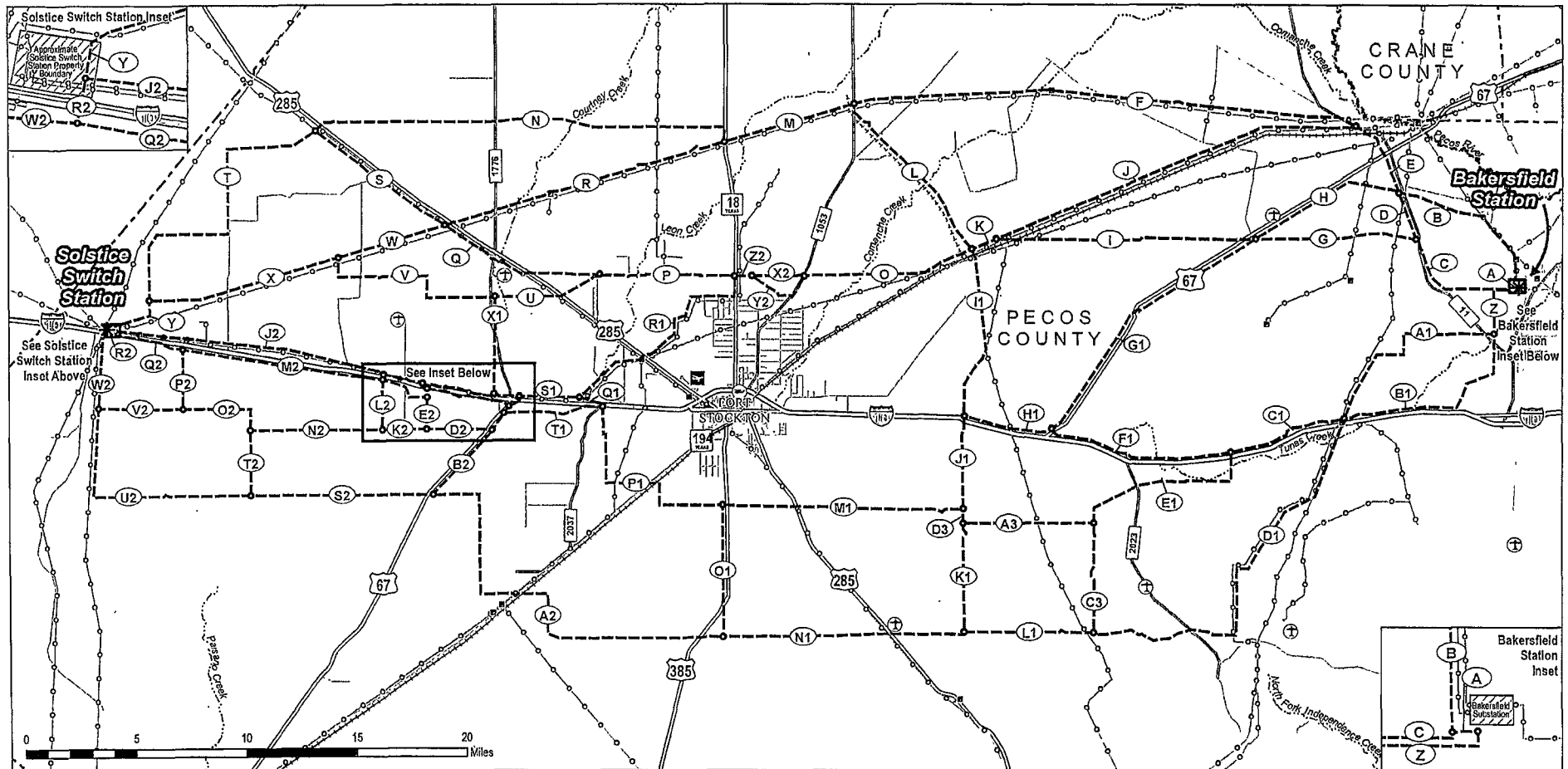


Sonya Strambler
Regulatory Case Manager
Lower Colorado River Authority
P.O. Box 220, MS DSC-D140
Austin, Texas 78767



Randy Roper
Regulatory Case Manager
AEP Texas, Inc.
400 W. 15th Street, Suite 1500
Austin, Texas 78701

Enclosures



Project Components

- * Project Endpoint
- A Primary Alternative Route Segment, Node and Label
- Substation Area
- Study Area

Existing Utilities

- Existing Substation
- Transmission Line
- Transportation
 - Interstate Highway
 - US Highway
 - State Highway

- 177B Farm-to-Market Road
- Local / County Road
- Railroad
- Railroad: Abandoned
- Public Airport
- Private Airstrip
- Helipoint

Administrative Boundaries

- County Boundary
- City Boundary

Surface Water

- River or Stream

Bakersfield to Solstice 345-kV Transmission Line Project

Primary Alternative Route Segments



LCRA Transmission Service Corporation and American Electric Power, Texas Inc.
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Description of the Primary Alternative Routes

LCRA Transmission Services Corporation (LCRA TSC) and American Electric Power, Texas Inc. (AEP Texas) have filed a joint application with the Public Utility Commission of Texas (PUC) to amend their Certificate of Convenience and Necessity (CCN) to construct the Bakersfield to Solstice 345-kV Transmission Line Project in Pecos County, Texas. In their CCN application for this project, LCRA TSC and AEP Texas have presented 25 alternative routes comprised of 82 segments for consideration by the PUC. The following table lists the segment combinations that make up LCRA TSC and AEP Texas' 25 alternative routes and the length of each alternative route in miles. All routes and segments are available for selection and approval by the PUC. Only one multi-segment transmission line route will ultimately be constructed. Alternative routes are not listed in any order of preference or priority.

PRIMARY ALTERNATIVE ROUTES	SEGMENT COMBINATION	TOTAL LENGTH IN MILES
1	A-B-E-F-M-R-W-X-Y	70.8
2	A-C-G-I-K-O-X2-Z2-P-Q-W-X-Y	67.8
3	A-C-G-I-K-O-X2-Z2-R1-S1-W1-B3-G2-J2	69.5
4	A-C-G-I-K-L-M-R-W-X-Y	71.2
5	A-B-E-J-K-O-X2-Z2-P-Q-W-X-Y	71.8
6	A-C-D-E-J-K-O-Y2-Z2-P-U-V-X-Y	74.3
7	A-B-E-J-K-O-Y2-Z2-P-U-X1-B3-G2-J2	75.8
8	A-B-E-F-M-N-T-Y	77.3
9	A-C-D-E-F-M-R-S-T-Y	71.2
10	Z-B1-C1-F1-H1-J1-M1-P1-Q1-S1-W1-B3-G2-J2	78.7
11	A-C-G-I-K-O-X2-Z2-P-Q-S-T-Y	75.6
12	A-B-H-G1-H1-J1-M1-P1-Q1-S1-W1-B3-G2-J2	80.4
13	Z-A1-C1-F1-H1-J1-M1-P1-T1-C2-D2-E2-F2-Z1-G2-J2	81.0
14	A-C-G-G1-H1-J1-M1-P1-T1-C2-D2-K2-L2-I2-J2	81.2
15	Z-B1-C1-F1-H1-J1-M1-P1-T1-C2-D2-K2-N2-O2-P2-Q2-R2	82.6
16	Z-A1-C1-F1-H1-J1-M1-P1-T1-C2-D2-K2-N2-O2-V2-W2-R2	83.9
17	Z-A1-C1-F1-H1-I1-O-X2-Z2-P-U-V-X-Y	81.3
18	Z-B1-D1-L1-N1-O1-P1-Q1-S1-V1-Y1-F2-H2-M2-Q2-R2	88.4
19	Z-A1-C1-F1-H1-J1-M1-P1-Q1-S1-V1-U1-C2-B2-S2-U2-W2-R2	89.1
20	Z-B1-C1-E1-C3-L1-N1-A2-S2-T2-O2-P2-Q2-R2	89.9
21	Z-A1-C1-E1-A3-K1-N1-A2-S2-U2-W2-R2	91.6
22	Z-A1-C1-E1-A3-D3-M1-P1-Q1-S1-W1-B3-G2-J2	77.0
23	A-B-E-J-K-O-X2-Z2-R1-S1-W1-B3-G2-J2	73.5
24	A-C-D-E-F-M-R-W-X-Y	71.2
25	Z-A1-C1-E1-A3-D3-M1-P1-T1-C2-D2-K2-N2-O2-V2-W2-R2	82.2

Note: All distances are approximate and rounded to the nearest hundredths of a mile. The distances of individual segments below may not sum to the total length of route presented above due to rounding.

Segment A (see Inset)

Segment A begins at the existing Bakersfield Station, approximately 0.80 miles west of Farm-to-Market (FM) 1901 in Pecos County. The segment exits the southwest side of the existing Bakersfield Station and proceeds west for approximately 0.11 mile. The segment terminates at its intersection with Segments B and C.

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PUCT Docket No. 48787
Description of the Primary Alternative Routes

Segment B

Segment B begins at its intersection with Segments A and C (see Inset). The segment proceeds north for approximately 1.60 miles, paralleling the west side of an existing transmission line. The segment then angles northwest for approximately 2.25 miles, paralleling the southwest side of an existing transmission line. The segment then angles west-northwest for approximately 1.19 miles, and then angles northwest for approximately 1.77 miles. The segment then angles west-northwest for approximately 0.93 mile, crossing an existing transmission line and FM 11. The segment terminates at its intersection with Segments D, E, and H, on the southwest side of FM 11.

Segment C

Segment C begins at its intersection with Segments A and B (see Inset). The segment proceeds south for approximately 0.02 mile, and then turns west for approximately 3.14 miles. The segment then angles northwest for approximately 2.66 miles, paralleling the northeast side of FM 11. The segment then turns west-southwest for approximately 0.06 mile, crossing FM 11. The segment terminates at its intersection with Segments D and G, on the southwest side of FM 11.

Segment D

Segment D begins at its intersection with Segments C and G, on the southwest side of FM 11. The segment proceeds northwest for approximately 2.24 miles, paralleling the southwest side of FM 11 and crossing an existing transmission line. The segment terminates at its intersection with Segments B, E, and H, on the southwest side of FM 11.

Segment E

Segment E begins at its intersection with Segments B, D, and H, on the southwest side of FM 11. The segment proceeds northwest for approximately 1.62 miles, paralleling the southwest side of FM 11. The segment then angles west-northwest for approximately 1.14 miles, crossing United States Highway (U.S. HWY) 67 and two existing transmission lines. The segment then angles west-northwest for approximately 0.57 mile, and then angles north for approximately 0.18 mile, crossing an existing railroad and FM 11. The segment then turns west for approximately 0.42 mile, paralleling the northeast side of FM 11 and crossing an existing transmission line. The segment terminates at its intersection with Segments F and J, on the northeast side of FM 11.

Segment F

Segment F begins at its intersection with Segments E and J, on the northeast side of FM 11. The segment proceeds northwest for approximately 0.98 mile, paralleling the northeast side of FM 11 and crossing an existing transmission line. The segment then angles west for approximately 6.98 miles, paralleling the north side of an existing transmission line, immediately crossing FM 11 and crossing an existing transmission line. The segment then angles northwest for approximately 0.15 mile, then angles west for approximately 0.18 mile, and then angles west-southwest for approximately 0.15 mile. The segment then angles west-northwest for approximately 5.40 miles, paralleling the north side of an existing transmission line. The segment then angles west-southwest for approximately 8.45 miles, paralleling the north side of an existing transmission line and crossing Comanche Creek. The segment then angles southwest for approximately 0.70 mile, paralleling the north side of an existing transmission line. The segment terminates at its intersection with Segments L and M, on the east side of FM 1053 and on the north side of an existing transmission line.

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Segment G

Segment G begins at its intersection with Segments C and D, on the southwest side of FM 11. The segment proceeds west for approximately 1.08 miles, crossing an existing transmission line. The segment then angles west-northwest for approximately 0.31 mile. The segment then angles west for approximately 0.69 mile, and then angles west-southwest for approximately 1.34 miles, crossing an existing transmission line. The segment then angles west for approximately 3.91 miles. The segment terminates at its intersection with Segments H, I, and G1, on the southeast side of U.S. HWY 67.

Segment H

Segment H begins at its intersection with Segments B, D, and E, on the southwest side of FM 11. The segment proceeds west-northwest for approximately 2.41 miles, crossing an existing transmission line. The segment then angles southwest for approximately 4.93 miles, paralleling the southeast side of U.S. HWY 67. The segment terminates at its intersection with Segments G, I, and G1, on the southeast side of U.S. HWY 67.

Segment I

Segment I begins at its intersection with Segments G, H, and G1, on the southeast side of U.S. HWY 67. The segment proceeds west for approximately 5.15 miles, crossing U.S. HWY 67. The segment then angles southwest for approximately 0.13 mile, and then angles west for approximately 6.53 miles, crossing an existing transmission line, an existing railroad, and an existing transmission line. The segment terminates at its intersection with Segments J and K, on the northwest side of an existing transmission line.

Segment J

Segment J begins at its intersection with Segments E and F, on the northeast side of FM 11. The segment proceeds southwest for approximately 0.06 mile, crossing FM 11. The segment then angles west for approximately 4.14 miles, paralleling the north side of an existing transmission line. The segment then angles southwest for approximately 13.13 miles, paralleling the northwest side of an existing transmission line. The segment terminates at its intersection with Segments I and K, on the northwest side of an existing transmission line.

Segment K

Segment K begins at its intersection with Segments I and J, on the northwest side of an existing transmission line. The segment proceeds southwest for approximately 1.22 miles, paralleling the northwest side of an existing transmission line. The segment terminates at its intersection with Segments L, O, and I1, on the northwest side of an existing transmission line.

Segment L

Segment L begins at its intersection with Segments K, O, and I1, on the northwest side of an existing transmission line. The segment proceeds northwest for approximately 1.06 miles. The segment then angles north-northwest for approximately 1.83 miles, paralleling the northeast side of an abandoned railroad. The segment then angles northwest for approximately 4.38 miles, paralleling the northeast side of an abandoned railroad and crossing Comanche Creek. The segment then angles north for approximately 0.22 mile, and then turns west for approximately 0.23 mile. The segment then angles northwest for approximately 0.63 mile, paralleling the northeast side of an abandoned railroad. The segment then angles north for approximately 0.45 mile, paralleling the east side of FM 1053 and crossing

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an existing transmission line. The segment terminates at its intersection with Segments F and M, on the east side of FM 1053 and on the north side of an existing transmission line.

Segment M

Segment M begins at its intersection with Segments F and L, on the east side of FM 1053 and on the north side of an existing transmission line. The segment angles southwest for approximately 6.10 miles, paralleling the northwest side of an existing transmission line, immediately crossing FM 1053, and crossing an abandoned railroad, Leon Creek, and State Highway (SH) 18. The segment terminates at its intersection with Segments N and R, on the west side of SH 18 and on the northwest side of an existing transmission line.

Segment N

Segment N begins at its intersection with Segments M and R, on the west side of SH 18 and on the northwest side of an existing transmission line. The segment proceeds north for approximately 0.67 mile, paralleling the west side of SH 18. The segment then turns west for approximately 5.93 miles, crossing an existing transmission line. The segment then angles northwest for approximately 1.40 miles, crossing Courtney Creek. The segment then angles west for approximately 2.05 miles. The segment then angles west-southwest for approximately 0.98 mile, and then angles west for approximately 7.15 miles, crossing FM 1776. The segment then angles northwest for approximately 0.21 mile. The segment then angles southwest for approximately 0.17 mile, and then angles west for approximately 0.39 mile. The segment then angles southwest for approximately 0.51 mile, crossing U.S. HWY 285 and an existing transmission line. The segment terminates at its intersection with Segments S and T, on the southwest side of an existing transmission line on the southwest side of U.S. HWY 285.

Segment O

Segment O begins at its intersection with Segments K, L and I1, on the northwest side of an existing transmission line. The segment proceeds southwest for approximately 2.41 miles, paralleling the northwest side of an existing transmission line, and crossing an abandoned railroad. The segment then angles west for approximately 5.43 miles, crossing Comanche Creek. The segment terminates at its intersection with Segments X2 and Y2, on the east side of FM 1053.

Segment P

Segment P begins at its intersection with Segments R1 and Z2, on the west side of SH 18 and an existing transmission line. The segment proceeds west for approximately 1.53 miles. The segment then turns north for approximately 0.06 mile, and then turns west for approximately 1.90 miles. The segment then angles west-southwest for approximately 0.16 mile, and then angles west for approximately 0.40 mile. The segment then angles southwest for approximately 0.06 mile, and then angles west for approximately 0.67 mile, crossing Leon Creek. The segment then angles southwest for approximately 0.14 mile, and then angles northwest for approximately 0.16 mile. The segment then angles west for approximately 0.96 mile, and then angles west-northwest for approximately 0.18 mile. The segment terminates at its intersection with Segments Q and U.

Segment Q

Segment Q begins at its intersection with Segments P and U. The segment proceeds west for approximately 3.60 miles, crossing U.S. HWY 285, and an existing transmission line. The segment then angles northwest for approximately 0.90 mile, paralleling the southwest side of an existing transmission line. The segment then angles west-southwest for approximately 0.12 mile, and then angles northwest for

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approximately 0.64 mile crossing Courtney Creek and FM 1776. The segment then angles north-northwest for approximately 0.19 mile, and then angles northwest for approximately 2.28 miles, paralleling the southwest side of an existing transmission line and crossing an existing transmission line. The segment terminates at its intersection with Segments R, S, and W, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line.

Segment R

Segment R begins at its intersection with Segments M and N, on the west side of SH 18 and on the northwest side of an existing transmission line. The segment proceeds west-southwest for approximately 1.10 miles, paralleling the northwest side of an existing transmission line. The segment then angles northwest for approximately 0.23 mile, and then turns southwest for approximately 0.44 mile. The segment then angles west-southwest for approximately 2.00 miles, paralleling the northwest side of an existing transmission line, and crossing an existing transmission line. The segment then angles west for approximately 0.39 mile, and then angles southwest for approximately 0.23 mile. The segment then angles west-southwest for approximately 3.60 miles, paralleling the northwest side of an existing transmission line. The segment then angles west for approximately 0.43 mile, and then angles southwest for approximately 0.25 mile. The segment then angles west-southwest for approximately 4.75 miles, paralleling the northwest side of an existing transmission line and crossing Courtney Creek, FM 1776, U.S. HWY 285, and an existing transmission line. The segment terminates at its intersection with Segments R, S, and W, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line.

Segment S

Segment S begins at its intersection with Segments Q, R, and W, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line. The segment proceeds northwest for approximately 7.30 miles, paralleling the southwest side of an existing transmission line. The segment terminates at its intersection with Segments N and T, on the southwest side of an existing transmission line on the south side of U.S. HWY 285.

Segment T

Segment T begins at its intersection with Segments N and S, on the southwest side of an existing transmission line on the south side of U.S. HWY 285. The segment proceeds southwest for approximately 1.26 miles. The segment then angles west for approximately 2.94 miles. The segment then turns south for approximately 3.90 miles, and then turns west for approximately 3.24 miles. The segment then angles south-southwest for approximately 0.69 mile, paralleling the southeast side of an existing transmission line. The segment then angles south for approximately 2.40 miles. The segment terminates at its intersection with Segments X and Y.

Segment U

Segment U begins at its intersection with Segments P and Q. The segment proceeds southwest for approximately 2.02 miles, crossing U.S. HWY 285. The segment then angles west for approximately 3.01 miles, crossing an existing transmission line, and Courtney Creek. The segment terminates at its intersection with Segments V and X1, on the east side of FM 1776.

Segment V

Segment V begins at its intersection with Segments U and X1, on the east side of FM 1776. The segment proceeds west for approximately 3.05 miles, immediately crossing FM 1776. The segment then turns

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north for approximately 0.98 mile, and then turns west for approximately 2.08 miles. The segment then angles southwest for approximately 0.12 mile, then angles west for approximately 0.13 mile, and then angles northwest for approximately 0.13 mile. The segment then angles west for approximately 1.66 miles, and then turns north for approximately 0.89 mile, crossing an existing transmission line. The segment terminates at its intersection with Segments W and X, on the northwest side of an existing transmission line.

Segment W

Segment W begins at its intersection with Segments Q, R, and S, on the southwest side of an existing transmission line and U.S. HWY 285 and north side of an existing transmission line. The segment proceeds west-southwest for approximately 5.07 miles, paralleling the northwest side of an existing transmission line. The segment terminates at its intersection with Segments V and X, on the northwest side of an existing transmission line.

Segment X

Segment X begins at its intersection with Segments V and W, on the northwest side of an existing transmission line. The segment proceeds southwest for approximately 6.57 miles, paralleling the northwest side of an existing transmission line. The segment then angles west for approximately 2.33 miles. The segment terminates at its intersection with Segments T and Y.

Segment Y

Segment Y begins at its intersection with Segments T and X. The segment proceeds south for approximately 0.70 mile. The segment then angles southwest for approximately 1.80 miles, paralleling the northwest side of an existing transmission line and crossing an existing transmission line. The segment then turns south for approximately 0.14 mile. The segment terminates at a point inside the Solstice Switch Station property, on the north side of Interstate Highway (IH) 10 in Pecos County (see Inset).

Segment Z

Segment Z begins at the existing Bakersfield Station, approximately 0.80 miles west of FM 1901 in Pecos County (see inset). The segment exits the southwest corner of the existing Bakersfield Station and proceeds south for approximately 0.07 mile. The segment then turns west for approximately 1.05 miles, and then turns south for approximately 2.02 miles. The segment terminates at its intersection with Segments A1 and B1.

Segment A1

Segment A1 begins at its intersection with Segments Z and B1. The segment proceeds west for approximately 4.10 miles, crossing FM 11. The segment then turns south for approximately 0.96 mile. The segment then turns west for approximately 1.22 miles. The segment then angles southwest for approximately 3.27 miles, paralleling the southeast side of an existing transmission line. The segment terminates at its intersection with Segments B1, C1, and D1, on the southeast side of an existing transmission line on the north side of IH 10.

Segment B1

Segment B1 begins at its intersection with Segments Z and A1. The segment proceeds south for approximately 1.65 miles, immediately crossing Tunas Creek, and crossing FM 11. The segment then angles southwest for approximately 1.21 miles. The segment then angles south-southwest for

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approximately 1.20 miles, and then angles west for approximately 4.32 miles, paralleling the north side of IH 10, and crossing Tunas Creek. The segment then angles northwest for approximately 0.28 mile, then angles southwest for approximately 0.20 mile, and then angles west for approximately 0.66 mile, paralleling the north side of IH 10. The segment terminates at its intersection with Segments A1, C1, and D1, on the southeast side of an existing transmission line on the north side of IH 10.

Segment C1

Segment C1 begins at its intersection with Segments A1, B1, and D1, on the southeast side of an existing transmission line on the north side of IH 10. The segment proceeds southwest for approximately 0.79 mile, paralleling the north side of IH 10 and immediately crossing an existing transmission line. The segment angles west for approximately 0.61 mile, then angles southwest for approximately 0.66 miles, paralleling the north side of IH 10. The segment then angles west for approximately 0.49 mile, then angles southwest for approximately 0.48 mile, and then angles west-southwest for approximately 1.79 miles, paralleling the north side of IH 10. The segment terminates at its intersection with Segments E1 and F1, on the north side of IH 10.

Segment D1

Segment D1 begins at its intersection with Segments A1, B1, and C1, on the southeast side of an existing transmission line on the north side of IH 10. The segment proceeds south-southwest for approximately 3.80 miles, paralleling the southwest side of two existing transmission lines, immediately crossing IH 10, and crossing an existing transmission line and Tunas Creek. The segment then angles southwest for approximately 1.50 miles, paralleling the southeast side of an existing transmission line and crossing an existing transmission line. The segment then angles south-southwest for approximately 3.06 miles, paralleling the southeast side of an existing transmission line. The segment then angles west for approximately 0.51 mile, paralleling the south side of an existing transmission line. The segment then turns south for approximately 3.08 miles, paralleling the east side of an existing transmission line, and immediately crossing an existing transmission line. The segment then turns west for approximately 1.01 miles. The segment then angles northwest for approximately 0.27 mile, then angles west for approximately 0.78 mile, and then angles west-southwest for approximately 1.06 miles, crossing FM 2023. The segment then angles west-southwest for approximately 0.74 mile, and then angles northwest for approximately 0.62 mile. The segment then angles west for approximately 0.17 mile. The segment then angles northwest for approximately 0.41 mile, and then angles west-southwest for approximately 1.82 miles, and then angles north for approximately 0.07 mile. The segment terminates at its intersection with Segments C3 and L1.

Segment E1

Segment E1 begins at its intersection with Segments C1 and F1, on the north side of IH 10. The segment proceeds south for approximately 1.34 miles, immediately crossing IH 10 and crossing Tunas Creek. The segment then turns west for approximately 2.00 miles, then angles southwest for approximately 0.09 mile, and then angles west for approximately 1.10 miles. The segment then angles southwest for approximately 3.28 miles, crossing FM 2023. The segment then angles south for approximately 0.72 mile. The segment terminates at its intersection with Segments A3 and C3.

Segment F1

Segment F1 begins at its intersection with Segments C1 and E1, on the north side of IH 10. The segment proceeds westerly for approximately 4.49 miles, paralleling the north side of IH 10, and crossing Tunas Creek. The segment then angles northwest for approximately 0.30 mile, and then angles west for

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approximately 0.29 mile. The segment then angles northwesterly for approximately 3.37 miles, paralleling the north side of IH 10 and crossing U.S. HWY 67. The segment terminates at its intersection with Segments G1 and H1, on the northwest side of U.S. HWY 67.

Segment G1

Segment G1 begins at its intersection with Segments G, H and I, on the southeast side of U.S. HWY 67. The segment proceeds southwest for approximately 6.15 miles, paralleling the southeast side of U.S. HWY 67. The segment then turns northwest for approximately 0.07 mile, crossing U.S. HWY 67. The segment then turns southwest for approximately 6.80 miles, paralleling the northwest side of U.S. HWY 67. The segment terminates at its intersection with Segments F1 and H1, on the northwest side of U.S. HWY 67.

Segment H1

Segment H1 begins at its intersection with Segments F1 and G1, on the northwest side of U.S. HWY 67. The segment proceeds southwest for approximately 0.43 mile, paralleling the northwest side of U.S. HWY 67. The segment then angles west-northwest for approximately 3.63 miles, paralleling the north side of IH 10 and crossing an existing transmission line. The segment terminates at its intersection with Segments I1 and J1, on the north side of IH 10.

Segment I1

Segment I1 begins at its intersection with Segments H1 and J1, on the north side of IH 10. The segment proceeds north for approximately 1.44 miles. The segment then angles northeast for approximately 1.92 miles. The segment then angles north-northwest for approximately 4.22 miles. The segment then angles northwest for approximately 0.39 mile, crossing an existing transmission line, an existing railroad, and an existing transmission line. The segment terminates at its intersection with Segments K, L, and O, on the northwest side of an existing transmission line.

Segment J1

Segment J1 begins at its intersection with Segments H1 and I1, on the north side of IH 10. The segment proceeds south for approximately 0.62 mile, crossing IH 10. The segment then angles southwest for approximately 0.24 mile, and then angles south for approximately 3.42 miles. The segment terminates at its intersection with Segments M1 and D3.

Segment K1

Segment K1 begins at its intersection with Segments A3 and D3. The segment proceeds south for approximately 0.28 mile, and then angles southeast for approximately 0.21 mile. The segment then turns southwest for approximately 0.26 mile. The segment then angles south for approximately 4.34 miles. The segment terminates at its intersection with Segments L1 and N1.

Segment L1

Segment L1 begins at its intersection with Segments D1 and C3. The segment proceeds west for approximately 1.28 miles, crossing an existing transmission line. The segment then angles northwest for approximately 0.23 mile, and then turns southwest for approximately 0.14 mile. The segment then angles west for approximately 4.29 miles. The segment terminates at its intersection with Segments K1 and N1.

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Segment M1

Segment M1 begins at its intersection with Segments J1 and D3. The segment proceeds west for approximately 0.80 mile. The segment then angles southwest for approximately 0.20 mile. The segment then turns northwest for approximately 0.40 mile, and then angles west for approximately 9.54 miles, crossing an existing transmission line, U.S. HWY 285, and U.S. HWY 385. The segment terminates at its intersection with Segments O1 and P1, on the west side of U.S. HWY 385.

Segment N1

Segment N1 begins at its intersection with Segments L1 and K1. The segment proceeds south for approximately 0.13 mile, then west for approximately 3.30 miles, then southwest for approximately 0.04 mile, crossing U.S. HWY 285 and an existing transmission line. The segment then proceeds northwest for approximately 0.13 mile, then west for approximately 7.43 miles. The segment terminates at its intersection with Segments O1 and A2.

Segment O1

Segment O1 begins at its intersection with Segments N1 and A2. The segment proceeds north for approximately 1.57 miles. The segment then proceeds west-northwest for approximately 0.05 mile, crossing U.S. HWY 385. The segment then continues north for approximately 4.42 miles, paralleling the west side of U.S. HWY 385. The segment terminates at its intersection with Segments M1 and P1, on the west side of U.S. HWY 385.

Segment P1

Segment P1 begins at its intersection with Segments M1 and O1, on the west side of U.S. HWY 385. The segment proceeds west for approximately 2.83 miles, and then turns north for approximately 1.01 miles. The segment then turns west for approximately 2.51 miles, crossing an existing railroad and an existing transmission line. The segment then turns north for approximately 2.23 miles. The segment then turns west for approximately 0.10 mile, and then turns north for approximately 1.26 miles. The segment terminates at its intersection with Segments Q1 and T1, on the south side of IH 10 and on the east side of FM 2037.

Segment Q1

Segment Q1 begins at its intersection with Segments P1 and T1, on the south side of IH 10 and on the east side of FM 2037. The segment proceeds north for approximately 0.12 mile, crossing IH 10. The segment then angles west-northwest for approximately 1.12 miles, crossing Leon Creek and an existing transmission line. The segment terminates at its intersection with Segments R1 and S1, on the northwest side of an existing transmission line on the north side of IH 10.

Segment R1

Segment R1 begins at its intersection with Segments Z2 and P, on the west side of SH 18. The segment proceeds south for approximately 0.94 mile, paralleling the west side of an existing transmission line. The segment then turns west for approximately 1.95 miles, paralleling the north side of an existing transmission line. The segment then angles south-southwest for approximately 0.90 mile, paralleling the northwest side of an existing transmission line. The segment then angles west-southwest for approximately 0.54 mile, paralleling the northwest side of an existing transmission line, and then angles south for approximately 0.68 mile, paralleling the west side of an existing transmission line. The segment then angles southwest for approximately 1.38 miles, paralleling the northwest side of an existing transmission line. The segment then angles west-southwest for approximately 0.37 mile, paralleling the

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northwest side of an existing transmission line, and then angles southwest for approximately 0.26 mile, crossing U.S. HWY 285 and an existing transmission line. The segment then angles west for approximately 1.09 miles, paralleling the north side of an existing transmission line. The segment then angles southwest for approximately 2.33 miles, paralleling the northwest side of an existing transmission line and crossing Leon Creek. The segment terminates at its intersection with Segments Q1 and S1, on the northwest side of an existing transmission line on the north side of IH 10.

Segment S1

Segment S1 begins at its intersection with Segments Q1 and R1, on the northwest side of an existing transmission line on the north side of IH 10. The segment proceeds west for approximately 2.73 miles, paralleling the north side of an existing transmission line. The segment terminates at its intersection with Segments V1 and W1, on the north side of an existing transmission line on the north side of IH 10 (see Inset).

Segment T1

Segment T1 begins at its intersection with Segments P1 and Q1, on the south side of IH 10 and on the east side of FM 2037. The segment proceeds west for approximately 0.79 mile, paralleling the south side of IH 10 and crossing FM 2037 and Leon Creek. The segment then angles southwest for approximately 1.06 miles, and then angles west-northwest for approximately 0.75 mile. The segment then angles west for approximately 1.94 miles. The segment terminates at its intersection with Segments U1 and C2, on the east side of U.S. HWY 67 (see Inset).

Segment U1 (see Inset)

Segment U1 begins at its intersection with Segments V1 and Y1, on the south side of IH 10 and on the east side of U.S. HWY 67. The segment proceeds southwest for approximately 0.39 mile, paralleling the east side of U.S. HWY 67. The segment terminates at its intersection with Segments T1 and C2, on the east side of U.S. HWY 67.

Segment V1 (see Inset)

Segment V1 begins at its intersection with Segments S1 and W1, on the north side of an existing transmission line on the north side of IH 10. The segment proceeds south for approximately 0.27 mile, immediately crossing an existing transmission line and crossing IH 10. The segment then angles west-southwest for approximately 0.51 mile. The segment terminates at its intersection with Segments U1 and Y1, on the south side of IH 10 and on the east side of U.S. HWY 67.

Segment W1 (see Inset)

Segment W1 begins at its intersection with Segments S1 and V1, on the north side of an existing transmission line on the north side of IH 10. The segment proceeds west for approximately 0.91 mile, paralleling the north side of an existing transmission line and crossing FM 1776. The segment then angles northwest for approximately 0.27 mile. The segment terminates at its intersection with Segments X1 and B3.

Segment X1

Segment X1 begins at its intersection with Segments U and V, on the east side of FM 1776. The segment proceeds south for approximately 1.73 miles, paralleling the east side of FM 1776 and then crossing FM 1776. The segment then continues south for approximately 2.81 miles. The segment terminates at its intersection with Segments W1 and B3 (see Inset).

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Segment Y1

Segment Y1 begins at its intersection with Segments U1 and V1 (see Inset), on the south side of IH 10 and on the east side of U.S. HWY 67. The segment proceeds northwest for approximately 0.39 mile, crossing U.S. HWY 67. The segment then angles west for approximately 1.60 miles, paralleling the south side of IH 10. The segment then angles west-southwest for approximately 0.37 mile, and then angles northwest for approximately 0.42 mile. The segment then angles west for approximately 1.05 miles, paralleling the south side of IH 10. The segment terminates at its intersection with Segments Z1 and F2, on the south side of IH 10.

Segment Z1 (see Inset)

Segment Z1 begins at its intersection with Segments Y1 and F2, on the south side of IH 10. The segment proceeds west for approximately 0.26 mile, paralleling the south side of IH 10. The segment then turns north for approximately 0.21 mile, crossing IH 10 and an existing transmission line. The segment terminates at its intersection with Segments G2 and B3, on the north side of an existing transmission line on the north side of IH 10.

Segment A2

Segment A2 begins at its intersection with Segments N1 and O1. The segment proceeds west for approximately 7.45 miles, crossing U.S. HWY 385. The segment then angles northwest for approximately 0.54 mile, and then angles north for approximately 1.83 miles. The segment then turns west for approximately 1.33 miles, and then angles southwest for approximately 0.20 mile, paralleling the southeast side of an existing railroad. The segment then turns northwest for approximately 0.17 mile, crossing an existing railroad and an existing transmission line. The segment then angles west for approximately 1.48 miles. The segment then turns north for approximately 4.55 miles, and then turns west for approximately 2.08 miles. The segment terminates at its intersection with Segments B2 and S2, on the east side of U.S. HWY 67.

Segment B2

Segment B2 begins at its intersection with Segments C2 and D2 (see Inset), on the east side of U.S. HWY 67. The segment proceeds southwest for approximately 4.00 miles, paralleling the east side of U.S. HWY 67. The segment terminates at its intersection with Segments A2 and S2, on the east side of U.S. HWY 67.

Segment C2 (see Inset)

Segment C2 begins at its intersection with Segments T1 and U1, on the east side of U.S. HWY 67. The segment proceeds southwest for approximately 0.93 mile, paralleling the east side of U.S. HWY 67. The segment terminates at its intersection with Segments B2 and D2, on the east side of U.S. HWY 67.

Segment D2 (see Inset)

Segment D2 begins at its intersection with Segments B2 and C2, on the east side of U.S. HWY 67. The segment proceeds west for approximately 2.94 miles, immediately crossing U.S. HWY 67. The segment terminates at its intersection with Segments E2 and K2.

Segment E2 (see Inset)

Segment E2 begins at its intersection with Segments D2 and K2. The segment proceeds north for approximately 1.49 miles. The segment terminates at its intersection with Segments F2 and H2.

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Segment F2 (see Inset)

Segment F2 begins at its intersection with Segments E2 and H2. The segment proceeds north for approximately 0.42 miles. The segment terminates at its intersection with Segments Y1 and Z1, on the south side of IH 10.

Segment G2 (see Inset)

Segment G2 begins at its intersection with Segments Z1 and B3, on the north side of an existing transmission line on the north side of IH 10. The segment proceeds west-northwest for approximately 0.14 mile, paralleling the north side of an existing transmission line. The segment then angles west for approximately 0.44 mile, paralleling the north side on an existing transmission line. The segment then angles northwest for approximately 0.33 mile, paralleling the north side on an existing transmission line. The segment then turns southwest for approximately 0.12 mile, paralleling the north side on an existing transmission line. The segment then angles west-northwest for approximately 0.90 mile, paralleling the north side on an existing transmission line. The segment terminates at its intersection with Segments I2 and J2, on the north side of an existing transmission line on the north side of IH 10.

Segment H2 (see Inset)

Segment H2 begins at its intersection with Segments E2 and F2. The segment proceeds west for approximately 0.80 mile, and then angles northwest for approximately 0.52 mile. The segment then angles west-northwest for approximately 1.12 miles. The segment terminates at its intersection with Segments L2, I2, and M2, on the south side of IH 10.

Segment I2 (see Inset)

Segment I2 begins at its intersection with Segments H2, L2, and M2, on the south side of IH 10. The segment proceeds north for approximately 0.24 mile, crossing IH 10 and an existing transmission line. The segment terminates at its intersection with Segments G2 and J2, on the north side of an existing transmission line on the north side of IH 10.

Segment J2

Segment J2 begins at its intersection with Segments G2 and I2, on the north side of an existing transmission line on the north side of IH 10 (see Inset). The segment proceeds northwest for approximately 0.24 mile, paralleling the north side of an existing transmission line. The segment then angles and proceeds westerly for approximately 12.3 miles, paralleling the north side of an existing transmission line and crossing an existing transmission line. The segment terminates at a point inside the Solstice Switch Station property, on the north side of IH 10 in Pecos County (see Inset).

Segment K2 (see Inset)

Segment K2 begins at its intersection with Segments D2 and E2. The segment proceeds west for approximately 2.05 miles. The segment terminates at its intersection with Segments L2 and N2.

Segment L2 (see Inset)

Segment L2 begins at its intersection with Segments K2 and N2. The segment proceeds north for approximately 2.30 miles. The segment terminates at its intersection with Segments H2, I2 and M2, on the south side of IH 10.

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Segment M2

Segment M2 begins at its intersection with Segments H2, I2, and L2, on the south side of IH 10 (see Inset). The segment proceeds west-northwest for approximately 9.14 miles, paralleling the south side of IH 10. The segment terminates with its intersection with Segments P2 and Q2, on the south side of IH 10.

Segment N2

Segment N2 begins at its intersection with Segments K2 and L2 (see Inset). The segment proceeds west for approximately 5.98 miles. The segment terminates at its intersection with Segments O2 and T2.

Segment O2

Segment O2 begins at its intersection with Segments N2 and T2. The segment proceeds north for approximately 0.97 mile, and then turns west for approximately 3.16 miles. The segment terminates at its intersection with Segments P2 and V2.

Segment P2

Segment P2 begins at its intersection with Segments O2 and V2. The segment proceeds north for approximately 2.75 miles. The segment terminates at its intersection with Segments M2 and Q2, on the south side of IH 10.

Segment Q2

Segment Q2 begins at its intersection with Segments M2 and P2, on the south side of IH 10. The segment proceeds west-northwest for approximately 0.56 mile. The segment then angles northwest for approximately 0.58 mile, and then angles west-northwest for approximately 2.30 miles, paralleling the south side of IH 10. The segment terminates at its intersection with Segments R2 and W2, on the south side of IH 10 (see Inset).

Segment R2 (see Inset)

Segment R2 begins at its intersection with Segments Q2 and W2, on the south side of IH 10. The segment proceeds north for approximately 0.19 mile, crossing IH 10 and two existing transmission lines. The segment terminates at a point inside the Solstice Switch Station property, on the north side of IH 10 in Pecos County.

Segment S2

Segment S2 begins at its intersection with Segments A2 and B2, on the east side of U.S. HWY 67. The segment proceeds west for approximately 8.30 miles, immediately crossing U.S. HWY 67. The segment terminates at its intersection with Segments T2 and U2.

Segment T2

Segment T2 begins at its intersection with Segments S2 and U2. The segment proceeds north for approximately 3.00 miles. The segment terminates at its intersection with Segments N2 and O2.

Segment U2

Segment U2 begins at its intersection with Segments S2 and T2. The segment proceeds west for approximately 3.70 miles, and then angles northwest for approximately 0.19 mile. The segment then turns southwest for approximately 0.10 mile, and then angles west for approximately 3.18 miles. The segment then turns north for approximately 4.07 miles, paralleling the east side of an existing transmission line.

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The segment terminates at its intersection with Segments V2 and W2, on the east side of an existing transmission line.

Segment V2

Segment V2 begins at its intersection with Segments O2 and P2. The segment proceeds west for approximately 3.84 miles. The segment terminates at its intersection with Segments U2 and W2, on the east side of an existing transmission line.

Segment W2

Segment W2 begins at its intersection with Segments U2 and V2, on the east side of an existing transmission line. The segment proceeds north for approximately 3.48 miles, paralleling the east side of an existing transmission line. The segment then turns east for approximately 0.34 mile, paralleling the south side of IH 10 (see Inset). The segment terminates at its intersection with Segments Q2 and R2, on the south side of IH 10.

Segment X2

Segment X2 begins at its intersection with Segments O and Y2, on the east side of FM 1053. The segment proceeds west for approximately 2.39 miles, immediately crossing FM 1053. The segment terminates at its intersection with Segments Y2 and Z2.

Segment Y2

Segment Y2 begins at its intersection with Segments O and X2, on the east side of FM 1053. The segment proceeds southwest for approximately 1.10 miles, paralleling the east side of FM 1053. The segment then turns northwest for approximately 0.11 mile, crossing FM 1053. The segment then angles west for approximately 0.53 mile, then angles northwest for approximately 1.53 miles. The segment terminates at its intersection with Segments X2 and Z2.

Segment Z2

Segment Z2 begins at its intersection with Segments X2 and Y2. The segment proceeds west for approximately 0.79 mile, crossing an existing transmission line and SH 18. The segment terminates at its intersection with Segments P and R1, on the west side of SH 18.

Segment A3

Segment A3 begins at its intersection with Segments E1 and C3. The segment proceeds west for approximately 5.92 miles, crossing an existing transmission line. The segment terminates at its intersection with Segments K1 and D3.

Segment B3 (Inset)

Segment B3 begins at its intersection with Segments W1 and X1. The segment proceeds southwest for approximately 0.26 mile, and then angles west for approximately 0.68 mile, paralleling the north side of an existing transmission line. The segment then angles west-northwest for approximately 0.82 mile, paralleling the north side of an existing transmission line. The segment then angles west for approximately 0.80 mile, paralleling the north side of an existing transmission line. The segment then angles west-northwest for approximately 0.25 mile, and then angles west for approximately 0.38 mile. The segment then angles northwest for approximately 0.16 mile, paralleling the north side of an existing transmission line. The segment terminates at its intersection with Segments Z1 and G2, on the north side of an existing transmission line on the north side of IH 10.

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Segment C3

Segment C3 begins at its intersection with Segments E1 and A3. The segment proceeds south for approximately 0.45 mile, then angles southeast for approximately 0.12 mile, and then turns southwest for approximately 0.14 mile. The segment then angles south for approximately 1.33 miles, and then angles southwest for approximately 0.24 mile. The segment then angles south for approximately 0.24 mile, then angles southeast for approximately 0.22 mile, and then angles south for approximately 2.39 miles. The segment terminates at its intersection with Segments D1 and L1.

Segment D3

Segment D3 begins at its intersection with Segments K1 and A3. The segment proceeds north for approximately 0.65 mile. The segment terminates at its intersection with Segments J1 and M1.

Landowners and Transmission Line Cases at the PUC

Public Utility Commission of Texas



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Purpose of This Brochure

This brochure is intended to provide landowners with information about proposed new transmission lines and the Public Utility Commission's ("PUC" or "Commission") process for evaluating these proposals. At the end of the brochure is a list of sources for additional information.

The following topics are covered in this brochure:

- How the PUC evaluates whether a new transmission line should be built,
- How you can participate in the PUC's evaluation of a line, and
- How utilities acquire the right to build a transmission line on private property.

You are receiving the enclosed formal notice because one or more of the routes for a proposed transmission line may require an easement or other property interest across your property, or the centerline of the proposed project may come within 300 feet of a house or other habitable structure on your property. This distance is expanded to 500 feet if the proposed line is greater than 230 kilovolts (kV). For this reason, your property is considered **directly affected land**. This brochure is being included as part of the formal notice process.

If you have questions about the proposed routes for a transmission line, you may contact the applicant. The applicant also has a more detailed map of the proposed routes for the transmission line and nearby habitable structures. The applicant may help you understand the routing of the project and the application approval process in a transmission line case but cannot provide legal advice or represent you. *The applicant cannot predict which route may or may not be approved by the PUC. The PUC decides which route to use for the transmission line, and the applicant is not obligated to keep you informed of the PUC's proceedings. The only way to fully participate in the PUC's decision on where to locate the transmission line is to intervene, which is discussed below.*

The PUC is sensitive to the impact that transmission lines have on private property. At the same time, transmission lines deliver electricity to millions of homes and businesses in Texas, and new lines are sometimes needed so that customers can obtain reliable, economical power.

The PUC's job is to decide whether a transmission line application should be approved and on which route the line should be constructed. The PUC values input from landowners and encourages you to participate in this process by intervening in the docket.

PUC Transmission Line Case

Texas law provides that most utilities must file an application with the PUC to obtain or amend a Certificate of Convenience and Necessity (CCN) in order to build a new transmission line in Texas. The law requires the PUC to consider a number of factors in deciding whether to approve a proposed new transmission line.

The PUC may approve an application to obtain or amend a CCN for a transmission line after considering the following factors:

- Adequacy of existing service;
- Need for additional service;
- The effect of approving the application on the applicant and any utility serving the proximate area;
- Whether the route utilizes existing compatible rights-of-way, including the use of vacant positions on existing multiple-circuit transmission lines;
- Whether the route parallels existing compatible rights-of-way;
- Whether the route parallels property lines or other natural or cultural features;
- Whether the route conforms with the policy of prudent avoidance (which is defined as the limiting of exposures to electric and magnetic fields that can be avoided with reasonable investments of money and effort); and
- Other factors such as community values, recreational and park areas, historical and aesthetic values, environmental integrity, and the probable improvement of service or lowering of cost to consumers in the area.

If the PUC decides an application should be approved, it will grant to the applicant a CCN or CCN amendment to allow for the construction and operation of the new transmission line.

Application to Obtain or Amend a CCN:

An application to obtain or amend a CCN describes the proposed line and includes a statement from the applicant describing the need for the line and the impact of building it. In addition to the routes proposed by the applicant in its application, the possibility exists that additional routes may be developed, during the course of a CCN case, that could affect property in a different manner than the original routes proposed by the applicant.

The PUC conducts a case to evaluate the impact of the proposed line and to decide which route should be approved. Landowners who would be affected by a new line can:

- informally file a protest, or
- formally participate in the case as an intervenor.

Filing a Protest (informal comments):

If you do not wish to intervene and participate in a hearing in a CCN case, you may file **comments**. An individual or business or a group who files only comments for or against any aspect of the transmission line application is considered a “protestor.”

Protestors make a written or verbal statement in support of or in opposition to the utility’s application and give information to the PUC staff that they believe supports their position.

Protestors are *not* parties to the case, however, and do not have the right to:

- Obtain facts about the case from other parties;
- Receive notice of a hearing, or copies of testimony and other documents that are filed in the case;
- Receive notice of the time and place for negotiations;
- File testimony and/or cross-examine witnesses;
- Submit evidence at the hearing; or
- Appeal P.U.C. decisions to the courts.

If you want to make comments, you may either send written comments stating your position, or you may make a statement on the first day of the hearing. If you have not intervened, however, you will not be able to participate as a party in the hearing. Only parties may submit evidence and *the PUC must base its decision on the evidence*.

Intervening in a Case:

To become an intervenor, you must file a statement with the PUC, no later than the date specified in the notice letter sent to you with this brochure, requesting intervenor status (also referred to as a party). This statement should describe how the proposed transmission line would affect your property. Typically, intervention is granted only to directly affected landowners. However, any landowner may request to intervene and obtain a ruling on his or her specific fact situation and concerns. A sample form for intervention and the filing address are attached to this brochure, and may be used to make your filing. A letter requesting intervention may also be used in lieu of the sample form for intervention.

If you decide to intervene and become a party in a case, you will be required to follow certain procedural rules:

- You are required to timely respond to requests for information from other parties who seek information.
- If you file testimony, you must appear at a hearing to be cross-examined.
- If you file testimony or any letters or other documents in the case, you must send copies of the documents to every party in the case and you must file multiple copies with the PUC.
- If you intend to participate at the hearing and you do not file testimony, you must at least file a statement of position, which is a document that describes your position in the case.
- Failure to comply with these procedural rules may serve as grounds for you to be dismissed as an intervenor in the case.
- If you wish to participate in the proceedings it is very important to attend any prehearing conferences.

Intervenors may represent themselves or have an attorney to represent them in a CCN case. If you intervene in a case, you may want an attorney to help you understand the PUC’s procedures and the laws and rules that the PUC applies in deciding whether to approve a transmission line. The PUC encourages landowners to intervene and become parties.

Stages of a CCN Case:

If there are persons who intervene in the case and oppose the approval of the line, the PUC may refer the case to an administrative law judge (ALJ) at the State Office of Administrative Hearings (SOAH) to conduct a hearing, or the Commission may elect to conduct a hearing itself. The hearing is a formal proceeding, much like a trial, in which testimony is presented. In the event the case is referred to SOAH, the ALJ makes a recommendation to the PUC on whether the application should be approved and where and how the line should be routed.

There are several stages of a CCN case:

- The ALJ holds a prehearing conference (usually in Austin) to set a schedule for the case.
- Parties to the case have the opportunity to conduct discovery; that is, obtain facts about the case from other parties.
- A hearing is held (usually in Austin), and parties have an opportunity to cross-examine the witnesses.
- Parties file written testimony before the date of the hearing. Parties that do not file written testimony or statements of position by the deadline established by the ALJ may not be allowed to participate in the hearing on the merits.
- Parties may file written briefs concerning the evidence presented at the hearing, but are not required to do so.
- In deciding where to locate the transmission line and other issues presented by the application, the ALJ and Commission rely on factual information submitted as evidence at the hearing by the parties in the case. In order to submit factual information as evidence (other than through cross-examination of other parties' witnesses), a party must have intervened in the docket and filed written testimony on or before the deadline set by the ALJ.
- The ALJ makes a recommendation, called a **proposal for decision**, to the Commission regarding the case. Parties who disagree with the ALJ's recommendation may file exceptions.
- The Commissioners discuss the case and decide whether to approve the application. The Commission may approve the ALJ's recommendation, approve it with specified changes, send the case back to the ALJ for further consideration, or deny the application. The written decision rendered by the Commission is called a **final order**. Parties who believe that the Commission's decision is in error may file motions for rehearing, asking the Commission to reconsider the decision.
- After the Commission rule on the motion for rehearing, parties have the right to appeal the decision to district court in Travis County.
-

Right to Use Private Property

The Commission is responsible for deciding whether to approve a CCN application for a proposed transmission line. If a transmission line route is approved that impacts your property, the electric utility must obtain the right from you to enter your property and to build, operate, and maintain the transmission line. This right is typically called an easement.

Utilities may buy easements through a negotiated agreement, but they also have the power of eminent domain (condemnation) under Texas law. Local courts, not the PUC, decide issues concerning easements for rights-of-way. The PUC does not determine the value of property.

The PUC final order in a transmission case normally requires a utility to take certain steps to minimize the impact of the new transmission line on landowners' property and on the environment. For example, the order normally requires steps to minimize the possibility of erosion during construction and maintenance activities.

HOW TO OBTAIN MORE INFORMATION

The PUC's online filings interchange on the PUC website provides free access to documents that are filed with the Commission in Central Records. The docket number, also called a control number on the PUC website, of a case is a key piece of information used in locating documents in the case. You may access the Interchange by visiting the PUC's website home page at www.puc.state.tx.us and navigate the website as follows:

- Select "Filings."
- Select "Filings Search."
- Select "Filings Search."
- Enter 5-digit Control (Docket) Number. *No other information is necessary.*
- Select "Search." *All of the filings in the docket will appear in order of date filed.*
- Scroll down to select desired filing.
- Click on a blue "Item" number at left.
- Click on a "Download" icon at left.

Documents may also be purchased from and filed in Central Records. For more information on how to purchase or file documents, call Central Records at the PUC at 512-936-7180.

PUC Substantive Rule 25.101, Certification Criteria, addresses transmission line CCNs and is available on the PUC's website, or you may obtain copies of PUC rules from Central Records.

Always include the docket number on all filings with the PUC. You can find the docket number on the enclosed formal notice. Send documents to the PUC at the following address.

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Avenue
P.O. Box 13326
Austin, TX 78711-3326

The information contained within this brochure is not intended to provide a comprehensive guide to landowner rights and responsibilities in transmission line cases at the PUC. This brochure should neither be regarded as legal advice nor should it be a substitute for the PUC's rules. However, if you have questions about the process in transmission line cases, you may call the PUC's Legal Division at 512-936-7261. The PUC's Legal Division may help you understand the process in a transmission line case but cannot provide legal advice or represent you in a case. You may choose to hire an attorney to decide whether to intervene in a transmission line case, and an attorney may represent you if you choose to intervene.

Communicating with Decision-Makers

Do not contact the ALJ or the Commissioners by telephone or email. They are not allowed to discuss pending cases with you. They may make their recommendations and decisions only by relying on the evidence, written pleadings, and arguments that are presented in the case.

Request to Intervene in PUC Docket No. _____

The following information must be submitted by the person requesting to intervene in this proceeding. This completed form will be provided to all parties in this docket. **If you DO NOT want to be an intervenor, but still want to file comments, please complete the "Comments" page.**

Mail this completed form and 10 copies to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, TX 78711-3326

First Name: _____ Last Name: _____

Phone Number: _____ Fax Number: _____

Address, City, State: _____

I am requesting to intervene in this proceeding. As an INTERVENOR, I understand the following:

- ☐ I am a party to the case;
- ☐ I am required to respond to all discovery requests from other parties in the case;
- ☐ If I file testimony, I may be cross-examined in the hearing;
- ☐ If I file any documents in the case, I will have to provide a copy of that document to every other party in the case; and
- ☐ I acknowledge that I am bound by the Procedural Rules of the Public Utility Commission of Texas (PUC) and the State Office of Administrative Hearings (SOAH).

Please check one of the following:

- ☐ I own property with a habitable structure located near one or more of the utility's proposed routes for a transmission line.
- ☐ One or more of the utility's proposed routes would cross my property.
- ☐ Other. Please describe and provide comments. You may attach a separate page, if necessary. _____

Signature of person requesting intervention:

_____ Date: _____

Effective: January 1, 2003

Comments in Docket No. _____

If you want to be a PROTESTOR only, please complete this form. Although public comments are not treated as evidence, they help inform the PUC and its staff of the public concerns and identify issues to be explored. The PUC welcomes such participation in its proceedings.

Mail this completed form and 10 copies to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Ave.
P.O. Box 13326
Austin, TX 78711-3326

First Name: _____ Last Name: _____

Phone Number: _____ Fax Number: _____

Address, City, State: _____

I am NOT requesting to intervene in this proceeding. As a PROTESTOR, I understand the following:

- I am NOT a party to this case;
- My comments are not considered evidence in this case; and
- I have no further obligation to participate in the proceeding.

Please check one of the following:

- ☐ I own property with a habitable structure located near one or more of the utility's proposed routes for a transmission line.
- ☐ One or more of the utility's proposed routes would cross my property.
- ☐ Other. Please describe and provide comments. You may attach a separate page, if necessary. _____

Signature of person submitting comments:

_____ Date: _____

Bakersfield to Solstice 345-kV Transmission Line Project
Directly Affected Returned Notices

EXHIBIT E
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TractIDs	Segments	Strucs	Hub	firstname	lastname	suffix	secondname	third name	address1	address2	city	state	zip	return date	resent
R1-020	R1			A. E. & Virginia Wallace	Ivy		C/O Israel G Urias		P O Box 283		Fort Stockton	TX	79735	11/14/2018	Resent on 11/19 to: 310 E. 8th St., Big Lake, TX 76932
J2-008; X-010; X-011, X-012; X-013; X-014, X-015, Y-003	J2; T; X; Y			Joho Enterprises Inc					1008 N Kansas St	Ste 4	Fort Stockton	TX	79735-3801	11/14/2018	Resent on 11/19 to two alt address: 1008 N Kansas St., Ste 1, Ft. Stockton, TX 79735 1405 W. Dickinson Blvd., Ft. Stockton, TX 79735
P-010; P-018	P			Myra J	Atkins				7003 Western Oak Blvd		Austin	TX	78749	11/15/2018	Resent on 11/19 to: 275 Cloud Country Dr., Spring Branch, TX 78070
G-010	G			Ventana Exploration Inc					2602 McKenny Ave	Ste 330	Dallas	TX	75204	11/20/2018	Resent on 11/21 to: 7557 Rambler Rd., Ste 918, Dallas TX 75231
E-005	E		3	Walter i	Bohanan		C/O William Bill King		P O Box 352		Fort Stockton	TX	79735	11/20/2018	Resent on 11/20 to: 138 Calendula St., Big Spring, TX 78070
L1-001	C3; D1; L1; N1			James	Rider					P O Box 2156	Big Spring	TX	79721	11/20/2018	Resent on 11/21 to: 4200 Ponderosa Rd., Big Spring, TX 79720
F-014	F			Yeager Properties					7373 Broadway	Ste 406	San Antonio	TX	78209-3268	11/21/2018	Resent on 11/26/18 to: 214 W Texas Ave, Ste 200, Midland, TX 79701
G1-015; G1- 018; I-007	G1; I			Elliott Missing Link LTD			A Texas Limited Partnership		14949 Live Oak		College Station	TX	77845	11/21/2018	Resent on 11/26 to: JB Elliott Construction LLC, PO Box 3788, Bryan TX 77805-3788
A1-003; A1- 007; Z-003	A1; C; Z			Caloline	Bovee				P O Box 1500-415		Corona Del Mar	CA	92625	11/26/2018	Resent on 11/27 to: 704 Poppy Ave, Corona Del Mar, CA 92625
G-009	G			Paula	Dennis				3803 Midforest Dr		Houston	TX	77068	11/26/2018	Resent on 11/27 to: 7215 Spring Cypress Apt 612, Spring, TX 77379
A2-039; A2- 041	A2			Marjory Von Schausten	Foster		C/O Mickie McKenzie		P O Box 1736		Mc Carney	TX	79752	11/26/2018	Resent on 11/27 to: 3328 N Midkiff Rd., Midland, TX 79705
J2-007	J2			Lynn	Garonzik				9840 Dartridge Dr		Dallas	TX	75238	11/26/2018	Resent on 11/27 to: 9480 Dartridge Dr., Dallas, TX 75238
R-014	R			Walter H	Butz				P O Box 234		Mertzon	TX	76941-0234	11/26/2018	Resent on 11/27 to: 909 W 2nd St. Apt 103, Odessa, TX 79763-4341
F-022	F			Robert A Welch Foundation			C/O Standl & Co		13636 Breton Ridge	Suite D	Houston	TX	77070-6077	11/26/2018	Resent on 11/27 to: 400 E. Las Colinas Blvd., Ste 700, Irving, TX 75039
G-003	G			Michael Joseph	O'Sullivan		C/O Adele Marie O'Sullivan		1925 E Orange Dr		Phoenix	AZ	85016	11/26/2018	Resent on 11/27 to: 8163 Redlands St. Apt 41, Playa Del Rey, CA 90293
S1-008	S1, V1, W1			David & Laura Tarver Living Trust Dated 07-26-2017			C/O David & Laura Tarver Trustees		14412 Canyon Bluff Ct		Austin	TX	78734	11/26/2018	No alternate address found.
B-010	B			Jo Ann Shaw Barber Irrevocable Trust			The Heritage Trust Company, N. A. Trustee	50 Penn Place Suite R225	1900 NW Expressway		Oklahoma City	OK	73112	11/26/2018	Resent on 11/27 to: 621 N Robinson Ave Ste 100, Oklahoma City, OK 73102
J-007	J			George (Randy)	Eaves				P O Box 1233		Linden	TX	75563	11/26/2018	Resent on 11/27 to: 702 1/2 Lindsey Ln., Atlanta, TX 75551
F-019	F			Mary B Keller Rev Trust					105 Oxford Ln		Branson	MO	65616	11/26/2018	Deceased no alternate address found
F-022	F			Keller Mary B Rev Trust					105 Oxford Ln		Branson	MO	65616	11/26/2018	Deceased no alternate address found.
F-019				T Hall	Keyes	JV			P O Box 79702		Midland	TX	79702	11/27/2018	Resent on 11/28 to: PO Box 1536, Midland, TX 79702

**Bakersfield to Solstice 345-kV Transmission Line Project
Public Officials Returned Notices**

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EXHIBIT E
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